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VERTICAL DEG. AILY LOG

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VERTICAL DEGAS JLY LOG

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⊢	VAC/SUC	$\neg \neg$	VAC/SUC		VAC/SUC	I VA	C/SUC	TV	AC/SUC	\Box
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VERTICAL DEGAS DAILY LOG

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SA- 井山 ち のper Tfpond building - OL oil box . Full waterland 124.8 75.5- 19-off making bubbles 7K7-41-986 #3+1 RUNNIN9 76H- PSI'81 7 Hlq chlorine 1.4 free suitched chlorine ba 7 LH - drained drip 7mHI- drained drip mated working 02 sensor needs 7mH1-psi 87 7mlt1- 4 56 of Booster 2376 gas flow, 1055 gas total, 770 ory ppm 7K5-15-05f TEpumps water level Reading - 15 inches DW3 blower RUNNING DW4- 3 blower vac, 9 well vac, 9 psi, 8 sucy 2 des, 1 340 mcfd 7.6 water level below coal DW5 - 1 gas pres, 12 psi, 258 mcfd, 4 gal per min, water law below coal DW6- 2 suc, 65 dis, 10 gal per min, 482 mcFd DWG - drained drip 2841 - drained fris 8841- PSI' 80 88H/- 0

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	MOFOFLOW			MCFOFLOR			MOFORLOW			MCFDFLOW			MCFOFLON	1	
8AH-1	VAC/SUC	_	_	VAC/SUC		T	VAC/SUC	_	T	VAC/SUC	_	T	VAC/SUC	1	Т
	PSVQPN	_	\top	PSUGPN	+	十一	PSVGPN	_	+-	PSI/GPN	1	+	PSI/GPA	_	╅
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8BH-1	VAC/SUC	_	^^	VACERIE	7-	T -	MCFDFLOX	1	Τ-	MCFDFLON	_	7	VAC/SU	_	Т
		-	+	VAC/SUC	_	╁	VACASUC		+-	VAC/SUC	1	十		+	+
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71	MOTOFICE		81	MOTORICO	7	_	MOLDILO	_	-	MOTOFILO	_	_	MCFOFLO	_	_
7LH	VAC/SUC	_	4	VACABU	_	4	VACABU	+		VACABU	_	+	VAC/SU		4
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VERTICAL DEGA JILY LOG

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, , , , , , , , , , , , , , , , , , ,	MCPOPLOW	691	MCPOFLOV	68	/ (MCFD/FLOW		<u>w</u>	CFOFLOW		_	CPOPLOW		_
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	DIS/GPM	<u>521 </u>	DIS/GPN			DIS/GPM	<u>l</u>		DIS/GPM			IS/GPM		
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DW-6	VAC/SUC	4 2				VAC/SUC			VAC/SUC	-+	_	VAC/SUC	-	
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DW-4	BLOW VAC	3	SLOW VA	_		BLOW VAC			BLOW VAC	X	\dashv	BLOW VAC		\dashv
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DW-6	VAC/SUC		VAC/SU	<u> </u>	<u> </u>	VAC/SUC	_		VAC/SUC	\sqcup		VAC/SUC		
ס-איט ן	DIS/GPN		DIS/GP		14	DIS/GPN			DIS/GPM			DIS/GPM		
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	MCFDFLOR	185	MCFOFL	***		MCFOFLON	4		MCPDPLOV			MOFOFLOW		
8AH-1			O VAC/SI	c	T	VAC/SUC	:		VAC/BUC	:		VAC/SUC		Π
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7LH	CHECKED II TIME MCPOPLO VAC/SU	6:4: 6:4: 6:4:	ONECKER Sp TIMI	<u>.</u>		TIME	**		TIME	***		TIME	*	<u> </u>
7LH	CHECKED I	6:4: 6:4: 6:4:	CHECKER Dip TIMI MICHORI	ow 8	66	TIME	c c		TIME	nu C	F	TIME	c c	T
7LH	CHECKED II TIME MCPOPLO VAC/SU	6:4: 6:4: 6:4: 6:4: 6:4: 6:4:	OFFINITY MICHORA VAC/S PSI/G	OM 8 UC PM 8	66	TIME MCPOPLO VAC/SU PSUGP	m C		TIME MCFO/FLO VAC/SU PSI/GP	m C	E	TIME MCPOPLO VAC/SU	w C	I
7LH	TIME MCPOPLO VAC/SU PSI/GP	6:4: 6:4: 6:4: 6:4: 6:4: 6:4:	CHECKER Sp TIMI MICHOIR L VAC/8	OM 8 UC PM 8	66	TIME MCPDPLO VAC/SU	m C		TIME MCFOPLO VAC/SU	m C	E	TIME MCPOPLO VAC/SU PSI/GP	w C	
7LH	TIME MOPOFILO VAC/SU PSI/GP	6:4 6:4 6:5 M 58	OFFICIAL DESCRIPTION OF THE PRINCIPLE OF	OW 8	66	TIME MCPOPLO VAC/SU PSUGP DISCHAR	C M		TIME MCPOPLO VAC/SU PSI/GP	C M	<u> </u>	TIME MCPOPLO VAC/SU PSI/GP	C M	
7LH	CHECKED II TIME MCPOPLO VAC/SU PSI/GP DISCHARG	6.4. 6.4. 6.7. 6.7. 6.7. 87.	CHECKER CHECKE	SW 8	6	TIME MCPOPLO VAC/SU PSI/GP DISCHARGE CHECKED	C M		TIME MCPOPLO VAC/SU PSI/GP DISCHARGE CHECKED	IN I	I	TIME MCPOPLO VAC/SU PSI/GP DECHARC	W C M	<u> </u>
7LH 6HLG	CHECKED II TIME MCPOPLO VAC/SU PSI/GP DISCHARG	76 6.4 87 c 1.5 M 58	CHECKER CHECKE	SW 8	6	TIME MCPDPLO VAC/SU PSU/GP DISCHARGE CHECKED TIME	C M		TIME MCPOPLO VAC/SU PSI/GP OBOWA OBOWA TIME	IN I	E	TIME MCPOPLO VAC/SU PSI/GP OBCOVARC O-ECKED TIME	W C M	
	CHECKED II TIME MCPOPLO VAC/SU PSI/GP DISCHARGE	6.4. 6.4. 6.7. 6.7. 6.7. 87.	CHECKER CHECKE	CON S	6	TIME MCPOPLO VAC/SU PSI/GP DISCHARGE CHECKED	C M		TIME MCPOPLO VAC/SU PSI/GP DISCHARGE CHECKED	IN I		TIME MCPOPLO VAC/SU PSI/GP DECHARC	W C M	<u> </u>



VERTICAL DEGAS DELY LOG

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,	ACPOPLOW	69	19	CFOFLOW		M	CFOFLOW			MCFOFT-OW			MCFO/FLOW			ĺ
MH-1	VAC/SUC			VAC/SUC		V	AC/SUC			VAC/SUC		Ш	VAC/SUC			ı
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1	MOFOFLOW	4	40	MCFOFLOW		M	COPLOW			MOPOFLOW			MOFDIFLOW			1
	VAC/SUC	2.4		VAC/SUC			AC/SUC			VAC/SUC			VAC/SUC			l
DW-6	DIS/GPM		10	DIS/GPM			X8/GPM			DIS/GPM			DIS/GPM			1
	SUMM.			TUBE - PE			TURE - PRI			TURK - PRE			TURE - PRO			1
	WATER	 		WATER			WATER			WATER			WATER			1
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	MOFOFLOW	2	30	MCFDFLOW			ACPORTLOW			MOTOFLOW	_		MOPOFLOW			4
	COMP VAC		9	COMP VAC		[COMP VAC			COMP VAC	L		COMP VAC	<u> </u>		
DW-4	BLOW VAC	5	<u>- </u>	BLOW YAC			BLOW YAS			BLOW YAC	Ŀ		BLOW VAC	<u> </u>		
	TURK - PE		3	TUBE - PM			TUBE - PRIL			TURK - PRI			TURK - PRI			ا
	WATER			WATER			WATER			WATER	L		WATER	١.,	_	4
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	VAC/SUC	<u>: </u>	上	VAC/SUC		\perp	VAC/SUC	1_	╄	VAC/SUC	<u></u>	-	VACASUC	1	╀	_
DW-6	DIS/GPI	4	4	DISAGPN	_		DIS/GPN	<u> </u>	1	DIS/GPI	4_		DIS/GPN	!	Ь,	_
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8AH-1	VAC/8U	<u> </u>		VACABU	<u>1</u>		VACABU	斗	1	VAC/BU		-	VAC/SU	+	+	_
	PSI/GPI	v <i>S</i>	7	PSI/GPA	4		PSI/GPI	4_		PSVGP	M		PSI/GPI	<u>~</u>		_
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8BH-1		_	_	VACABU	_		VAC/BU	_		VAC/80	ĸ		VAC/SU	c		
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7LH	VAC/SL		,, -	VACABU		+-	VACASI		+		_	-+	PSVG	_	-1	_
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VERTICAL	DEG	PAILY LOG
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	CHECKED BY		C>€0ŒD 8Y		SECOED BY		O-ECCED BY		CHECOGED BY	
Ì	TIME		TIME		TIME		TIME		TIME	$\overline{}$
Ì	MCFOFLOW		MCFOFLOW		MCPDIFLOW		MOPOPLOW	- 1,	MCFOFLOW	$\neg \neg$
	VAC/SUC	- 	VAC/SUC		VAC/SUC		VACASUC		VAC/SUC	
7MH-1	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	\dashv
	BUSBLE		BUBBLE		SUBSUE .		SUSSEE		BURNUE	$\dashv \dashv$
ł	Л. ФЕ - РЕ		T.RE-PE		TURE-PR		Dag-Pa		T. CO.	
										$\neg \neg$
	CHECKED BY	W.M.	CHECKED SY		CHECKED BY		CHECKED 6Y		CHECKED BY	
	TIME	1194	TIME		TIME		TIME		TIME	
''	MCFOFLOW	113	MCPOFLOW		MCFDFLOW		MCFD/FLOW		MCFOFLOW	
	VAC/SUC	45	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
DW-6	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	$\neg \neg$
	BURBUR		80.680.8	. •	SUMMUS.		BURBUE TIME OF		BURGLE TUBE - PS	
	TUBE - PS		TUBE-PSI WATER		WATER		TUBE PSI WATER		WATER	
	LEVEL	A OR B	LEVEL	A OR B	LEVEL	A OR B	LEVEL	A OR B	LEVEL	A OR B
	CHECKED BY	Wn.	CHECKED 8Y		CHECOED BY	J. L.	CHECKED 81		CHECKED BY	
	TIME	12 /2	TIME		TIME	7:0%	TIME		TIME	
	MCPOFLOW	410	MCFD/FLOW		MOFOFLOW	346	MCFDFLOW		MCFD/FLOW	
0 444 4	COMP VAC	8	COMP VAC		COMP VAC	9	COMP VAC		COMP VAC	
DW-4		2.5 GK.	BLOW VAC		BLOW VAC	7.4	BLOW VAC		BLOW YAC	
	SUBBLE TUBE - PRI		PUBLIE TURK - PRE		TLOR - POL		TUBE - PTR		TUBE - PRI	
	WATER	12.2	WATER	A 22 2	WATER	7.6	WATER	A 05 5	WATER	A 08 8
	LEVEL	A OR(B)	LEVEL	A OR B	LEVEL	A OR(§	LEVEL	A OR B	rever	A OR B
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	TIME	11:50p		1:44	TIME		TIME	 	MCFOFLOW	
	MCFDFLOW	430	MCFDFLOW	SARK	MOFDFLOW	309	MOFDIFLON	 	+	
DW-5	VAC/SUC	1.	VAC/SUC	 -	VAC/SUC	5	VAC/SUC	+	DIS/GPM	
	DIS/GPM	9	DIS/GPM	04	DIS/GPM	17	DIS/GPM	1	BUSALE	
	TUBE - PER	25.3	WATER	}	WATER	4.6	WATER	 	WATER	
	LEVEL	A OR (B		A OR B	LEVEL	A OR (B	LEVEL	A OR B		A OR B
	CHECKED BY	WM	CHECKED 8Y	I	C-6000 84		CHECOGED IN	,	CHECHEED BY	
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	MCFOFLOW		MCFOFLOW		MOFOFLOY	4	MCFDFLOX	M	MCFD/FLOW	
8AH-1	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM		PSVGPN	ų	PSI/GPN	A	PSI/GPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	8	DISCHARGE	
	0-E000 8V	WM.	0480480 EN		06000	<i>,</i>	04000	M	C-65069 81	,
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8BH-1			VAC/SUC	_	VAC/SUC		VAC/SU		VAC/SUC	
	PSI/GPN		PSI/GPN		PSI/GPI	_	PSI/GPI		PSI/GPA	A
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l	TIME	12 3		1	TIME		TIME		TIME	
1		950			MOPOFLO		MOPOFLO		MCFOFLO	
7LH	VAC/SUC		VAC/SU	$\overline{}$	VAC/SU		VAC/SU	_	VAC/SU	
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6HLG	PSI	90	PSI		PSI		PSI		PSI	

VERTICAL DEGAS TOLY LOG

7MH-1	DIS/GPM SUBLE TUBLE PE DISCUSSION TIME ICPOILOW VAC/SUC	.5	MOFOFLOW	11:36	TIME MCFDFLOW VAC/SUC DIS/GPM		TIME MCFOFLOW VAC/SUC	,	TIME MCFOFLOW VAC/SUC	
7MH-1	TIME ICPO/LOW VAC/SUC DIS/GPM BURELE TURELE TURELE TIME VAC/SUC	351	TIME MCFOFLOW VAC/SUC DIS/GPM SUBLE TUBE-PR	11:36	TIME MCFD/FLOW VAC/SUC DIS/GPM		TIME MCFO/FLOW VAC/SUC	,	TIME	
7MH-1	CFD/FLOW VAC/SUC DIS/GPM SUBILE TUBLE TUBLE TIME VAC/SUC	351	VAC/SUC DIS/GPM	5	VAC/SUC DIS/GPM		VAC/SUC		ACPOPLOW	
7MH-1	VAC/SUC DIS/GPM BUBLE TUBLE DISCOSED BY TIME ACCOSED VAC/SUC	.5	VAC/SUC DIS/GPM	5	VAC/SUC DIS/GPM		VACASUC			\neg
,,	SUBSIGPM SUBSIGE TUME_PSI CHECKED BY TIME MCFDIFLOW VAC/SUC		DIS/GPM BURLE TURK-PR		DIS/GPM	\dashv			VAC/SUC I	
,,	BUBLE TUBL PSI DIECKED BY TIME ICPOYLOW VAC/SUC	wM	BURBLE TURK-PR			- 1 1		1		 -
,	DIRECTOR OF TIME	wal	TURE-PR	50	anaments 1		DIS/GPM	السلب	DIS/GPM	
,	TIME	WM	Daniel	ED	TARE PR		TUBE - PE		TUBE - PEL	
,	TIME CPOPLOW VAC/SUC	WM	े ग	<i>5</i> 0 !						
,	TIME CPOPLOW VAC/SUC	WM								
,	TIME CPOPLOW VAC/SUC	1071	CHECKED BY		0-600000		CHECKED BY		CHECKED SY	
	VAC/SUC	12:13a	TIME		TIME				TIME	
	VAC/SUC	10.134					TIME			
		.3	MOPOPLOW		MCPDITLON		MCPOPLOW		MCFOFLOW	
D44-9		3.7	VAC/SUC		VACABUC		VACISUC		VAC/SUC	
F	DIS/GPM	62/12	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	
Ī	TUBE - PS	6C	TUBE - PER	,	TURK - PR		TURK - PRI		TUBE - PSI	
	WATER	101	WATER		WATER		WATER		WATER	
L		(A)OR B	LEVEL	A OR B	LEVEL	A OR B	LEVEL	A OR B	LEVEL	A OR B
Γ								_		
	CHECOGED BY	WM	CHECKED BY	ww	040000		CHECKED BY		CHECKED BY	
ľ		11:250	TIME	1100	TIME		TIME		TIME	
<u> </u>				315			 			
F	ACTO/FLOW	210	MCFDFLOW	313	MOPDIFLOW		MCFDFLOW	_	MCFOFLOW	_
DW-4	COMP VAC		COMP VAC		COMPVAC	-	COMP VAC		COMPVAC	
~~~ [	BLOW VAC		BLOW VAC		BLOW VAC		BLOW VAC		SLOW VAC	
	TURE - PRE		TURNE - PRI		TURE, PR	_	TURE - PR		TUBE - PSI	
Ī	WATER	4.6	WATER	4.15	WATER		WATER		WATER	
<u> </u>	LEVEL	A)OR B	LEVEL	A OR(B)	LEVEL	A OR B	LEVEL	A OR B	LEVEL	A OR B
							<u>                                      </u>		<u> </u>	
	O-ECCED BY	WM	CHECKED BY	OZZU	CHECKED BY		CHECKED BY		CHECKED 8Y	
t	TIME	10.340	TIME	8:400	TIME		TIME		TIME	
<u> </u>		315		00-1			1			
- 1	MCFD/FLOW	313	MOPOPLOW		MCFDFLOW		MOTOFLOW		MOPOPLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/BUC	
DW-5	DIS/GPM		DIS/GPM	16	DIS/GPM		DIS/GPM		DIS/GPM	
ſ	TUBE - PE		TURE - PRI		TLEST - POR		TLESS - PER		SUBSLE TUBE - PE	
Ī	WATER	27.6	WATER	6.5	WATER		WATER		WATER	
l	LEVEL	A OR	LEVEL	A OR(8)	LEVEL	A OR B	LEVEL	A OR B	LEVEL	A OR E
ſ						ł			,	
	CHECKED 6Y	WM	CHECKED BY	07761	04606087	ſ	CHECKED BY		CHECOGED BY	
ľ	TIME	12:420	7	1:50 Am	<del></del>		TIME		TIME	
ł					1	<del> </del>			+	
	MOFOFLOW		MOPOPLOW		MOFOFLOW		MCFDFLOW	<del></del>	MCFUFLOW	
8AH-1	VACABUC	. 5	VAC/SUC		VAC/BUC		VAC/SUC		VAC/SUC	<del>,</del>
	PSI/GPM		PSI/GPM		PSUGPM		PSI/GPM		PSI/GPM	
Į.		58	DISCHARGE	51	CHICHARDE		DISCHARGE		DISCHARGE	
Ì										T
<del>- i</del>	CHECOGO 8Y	IAJAA	t	022 -		<del></del>	-	1	-	
ŀ			O-60000 8V		CHECKED BY	+	CHECKED 6Y	<del>                                     </del>	CHECKED BY	<del> </del>
1	TIME	<del></del>	<del></del>	1:31 pm		<del> </del>	TIME	├	TIME	-
	MCFOFLOW	516	MOFORTLOW		MOTOFLON	1	MOPOPLON	1	MCFOFLOV	1
8BH-1	VAC/SUC	1.2	VAC/SUC	1.5	VAC/BUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSI/GPM	r 7	PSI/GPN		PSI/GPM		PSI/GPN	
	DISCHARGE		DISCHARGE		DISCHARGE	î	DISCHARGE	<del></del>	DISCHARGE	
1		1	-	1 2		<del>' </del>		1		<b>T</b>
		-	+	<del>                                     </del>	+	+	+	+	+	+
	0460400 61		CHECKED BY	<b>!</b>	(345)(E) (8	4	0.600000	4	CHECKED E	<del>' </del>
	TIME	4:00a	TIME		TIME	<u> </u>	TIME	1	TIME	1
	MCPOPLON	1016	MOFOFLOW		MOFOFLON		MOTOFLOX	w	MOFDIFLO	<u> </u>
7LH	VAC/SUC		VAC/SUC		VAC/SUC		VAC/BUC	1	VAC/SU	$\overline{}$
		+		<del> </del>	_				PSVGPI	
	PSI/GPN		PSI/GPN		PSI/GP	<del></del>	PSI/GPI			
	DISCHARGE	<u> </u>	DISCHWAGE	4	DISCHARGE	<u>-</u>	DISCHARGE	4	DISCHARG	<u>-</u>
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	O-60000	V WAI	CHECKED 81	,	04604801	M	06060	N	CHECKED (	PY
	TIME	5 30		1	TIME		TIME	1	TIME	_
6HLG				<del>                                     </del>		+		<del> </del>	PSI	+
	PSI	30	PSI	+	PSI	+	PSI		P31	+

VERTICAL DEGAS VILY LOG

DA	15 fa	n 08			6 /10					
براک انسان		W.M	O-ECOED BY		Second by		ECKED EV	o€	COGED SY	
ŀ	TIME	190	TIME	6: 5am	TIME		TIME	-	IME	
<u> </u>		463	MCPD/PLOW	478	MCFO/FLOW		FORLOW	<del></del>	DFLOW	
1	VAC/SUC 5		VAC/SUC	<del>-1/6</del>	VAC/SUC	7	AC/SUC	1	CASUC	
7		т.						<del> </del>		1
1	DIS/GPMI	1/2_	DIS/GPM	1/2	DIS/GPM		IS/GPM		S/GPM	┶┨
1	T.RE.PS		TURE - PRI		TUBE - PS		NEE-PE		PE PE	
ļ		95.2	WATER LEVEL		WATER LEVEL	w	ATER LEVEL	WAT	TER LEVEL	
	ABOU									
	CHECKED BY		CHECKED BY		CHECKED BY	a	HECKED BY	CH CH	ECHOED STY	
٠, ا	TIME		TIME		TIME		TIME		TIME	
T T	MCFOFLOW		MCFOFLOW		MCFDFLOW	M	CPDFLOW	MC	FOFLOW	
1	VAC/SUC		VAC/SUC	<del></del>	VAC/SUC	T	AC/SUC	T	AC/BUC	
DW-3			DIS/GPM	$\vdash$	DIS/GPM	+	IS/GPM		S/GPM	+-1
	DIS/GPM		WALL TO STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF T		WELL .		BURBLE		BUBBLE	$\dashv$
	TUBE - PER	·	TURE - PSI		TUBE - PR		TUBE - PER		UBE - PS	
	WATER LEVEL		WATER LEVEL		WATER LEVEL		ATER LEVEL		TER LEVEL	-
	ACCUPATION		ABOVERELOW.		ABOVERBLOW	<del>-   ^</del>			_	
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	CHECKED BY	<u>w.n.</u>	CHECKED BY		CHECKED BY		HECKED BY	-   0	ECKED BY	
	TIME	7/1/18	TIME	1:35	TIME		TIME		TIME	
	MCFDFLOW	599	MCFOFLOW	300	MOFOFLOW		CFORLOW	<b>W</b>	WORLD	
	COMP VAC	6	COMP VAC	9 well	COMP VAC		COMP VAC	c	OMP VAC	
DW-4	BLOW VAC	2.5	BLOW VAC		BLOW VAC		BLOW VAC		LOW YAC	
	BURBLE		50000	<del>  ~ /</del>	80m0r		BORRE		SCHOOL STREET	
	WATER LEVEL	5.3	WATER LEVE	2.6	WATER LEVEL		MATER LEVEL		ATER LEVEL	
	ADDE OF		4000E0.0W		400/000.0W		460/88B.0W		OVERE OW	
	CHECKED BY	Will.	. CHECKED 61	Ju	CHECKED BY		OEOED 87	C	HECKED BY	
	TIME	734		1.034	TIME		TIME		TIME	
		328		1 2	1		MCFDFLOW		CFD/FLOW	
	MCPDFLOW	328	MOPOPLON	<del></del>	MCFOFLOW	_			ACISUC	$\neg \neg$
DW-5	VAC/SUC		VAC/SUC	1 4 .	VAC/SUC		VACISUC			-
D11-0	DIS/GPM	14	DIS/GPI	4 14	DIS/GPM		DIS/GPM		NS/GPM	
L	TURE - PR		TURE - PRI		T.OS. PR		TUBE - PR		TURE - PRI	
	WATER LEVEL	29.9	WATER LEW		WATER LEVEL	<del></del>	WATER LEVEL		VATER LEVEL	
1	ABOVERELOW	3.Um	) incessor	4	ABOVERSTON		ABOVERED.DW	<del></del>	MECHERICAN .	
	<u> </u>			<del> </del>					<del></del>	
1	CHECKED BY	12)1	06060	۲ .	O-ECXED 6Y		O-650(50) EV		O-ECOGED 8Y	
	TIME	برو	TIME		TIME		TIME		TIME	
	MORDIFLOW	216	MOTORILO	ar .	MCPDFLOW		MCFOFLOW		MCFOFLOW	
8AH-1		1. 2	VAC/SU	c I	VAC/SUC		VAC/SUC		VAC/SUC	
			PSUGP		PSVGPM		PSI/GPM		PSI/GPM	
I	PSI/GPM	<u> </u>		+						
ł	DISCHARGE		DISCHARG	<u> </u>	DISCHARGE		DISCHARGE		DISCHARGE	
	<u></u>		<b>↓</b>	<u> </u>			<b> </b>			
	CHECKED 84				0606087		O-ECKED 8Y		CHECKED BY	
1	TIME	972	TIME	640	TIME		TIME		TIME	
1	MOFOFLOW				MCPDPLOW		MCFDFLOW		MCFOFLOW	
8BH-1			VAC/SU		VAC/SUC		VAC/SUC		VAC/SUC	
۱ ` <u>-</u> ۰۰۰ '	PSI/GPM	_	PSI/GP	- T-	PSUGPM		PSI/GPM		PSI/GPM	
1			_							
l .	DISCHARGE	-	DISCHAR	a 85	DISCHARGE	<del></del>	DISCHARGE		DISCHARGE	
							<del>↓</del>		<del>├──</del> ┼	
i	CHECKED 64	J.L.	046060	<b>6</b> 7	O-60060 EV		CHECOGED BY		CHECOGED SY	
1	TIME	1:454	TIME		TIME		TIME		TIME	
1			2 MOTORU	- †	MOFOFLOW		MOPOPLOW		MCFOFLOW	
Ì		<del>}                                    </del>	VACASI		VAC/SUC		VAC/SUC		VAC/SUC	
71 4	MCFOFLOW	1 1	IVALIO	~+	PSI/GPM		_		PSI/GPM	
7LH	VAC/SUC				1231/(32)		PSI/GPM		POUTE	
7LH			PSVGF	M	<del></del>					
7LH	VAC/SUC	85		<del></del>	DISCHARGE		DISCHARGE		DISCHARGE	
7LH	VAC/SUC PSI/GPN	85	PSVGF	<del></del>	<del></del>		DISCHARGE		DISCHARGE	
7LH	VAC/SUC PSI/GPN	85	PSI/GF	œ	<del></del>		CHECKED BY		DISCHARGE SY	
	VAC/SUC PSI/GPN DISCHARGE	185	PSI/GF DISCHAR	97	DISCHARGE CHECKED BY		CHECKED BY			
7LH 6HLG	VAC/SUC PSI/GPN DISGWAGE C-60000 ST	85 000 354	PSI/GF DECIMA 71 CASCAST TIME	87	CHECKED BY TIME		CHECKED BY TIME		CHECKED SY TIME	
	VAC/SUC PSI/GPN DISCHARGE	185	PSI/GF	87	DISCHARGE CHECKED BY		CHECKED BY		CHECKED BY	

VERTICAL	DEGAS	Y LOG
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ئے	JATE. /	3 far	1 7 7			-//	<b>-</b>		<del></del> -		———
•	· · - [	OMO (SD 87	OZZY	0 600 BY	w.m	Secres or	J.L.	O-60060 64		>6000 FY	
,	ſ	TIME	6%	TIME	2:3	TIME	3.55m	TIME		TIME	
	1	ACTOPLOM		MOTOFLOW		MCFOFLOW		MOPOFLOW		COLOM	
	~ / F	VAC/SUC	4	VAC/SUC		VAC/SUC	5	VAC/SUC	`	VACASUC	
	14-6	DIS/GPM		DIS/GPM	/L	DIS/GPM	8	DIS/GPM		DIS/GPM	
	ĺ	SUMME		BURNE		SUBSUE	26	TLAK - POR		RUBBLE Rubble - PSI	
	ŀ	TURE - PER		WATER LEVEL		WATER LEVEL		WATER LEVEL		MATER LEVEL	
		WATER LEVEL		WAIDAGE	50		55				•
•		Discharge	55	<b></b>	70	02	75				
	,	CHECKED 84		0.606084		CHECKED BY		CHECKED SY		O-60060 6V	
	'4 ]	TIME		TIME		TIME		TIME		TIME	
,		MCFDFLOW		MCFDFLOW		MCFOFLOW		MCPOPLOW		MOPEUPLOW	
		VAC/SUC		VAC/SUC	-	VAC/SUC		VAC/SUC		VAC/SUC	
İ	DW-3	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM	T
	•	BURELE		RUBEL T		BURBLE		BURBLE		BURBUR	
		TUBE - PE		TUBE - POL		TUBE - PE	<del> </del>	TUBE - POI		WATER LEVEL	
		WATER LEVEL		WATER LEVEL		WATER LEVE	<del>                                     </del>	MATER LEVEL		ABOVESS.OW	
		ABOVERED.OW	<del>                                     </del>	400MMLOW		ACOUNTED	<del>                                     </del>				
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	٠.	CHECOED SY	W.M1.	CHECKED 5Y		O-60000 6V		+	J.L	CHECKED BY	
		TIME	103/2	1100	12:2	TIME	3:45	TIME	5:33	TIME	
		MCFD/FLOW	305	MCPOFLOW	840	MOPOFLON	855	MCFOFLOW	1002	MCPDFLOW	
•		COMP VAC	10	COMP VAC	5	COMP VAC	5 vell	COMP VAC	8-4011	COMP VAC	
	DW-4	BLOW VAC		BLOW VAC	35 00		1	BLOW VAC	4	BLOW VAC	
	•	BUBBLE	<del> </del>	BURBUR	AL YE	10000	1	808803		BURNELE TURNE - PRE	
		TUBE - PSE WATER LEVEL	• 7	WATER LEVEL	4.15	WATER LEVE	16.8	WATER LEVEL	8.75	WATER LEVEL	
		ABOVERELOW			- 311)	ABOVERSON		ABOVE DIE		ABOVERED.OW	
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				O-60000 SV	J.L	04000	,	CHECKED BY		CHECKED BY	
		CHECKED BY	1000		3:34	TIME	+	TIME		TIME	
		TIME		TIME		<del>`</del>	+	<del></del>		MCFOFLOW	
	1	MOFOFLOW	315	MCFOFLOW	320	MOPOFLO		MCPOPLOW	<del></del>	+	
	l	VAC/SUC		VAC/SUC		VACISU		VAC/SUC		VAC/SUC	
	DW-5	DIS/GPN	4	DIS/GPM	7.4	DIS/GP	4	DIS/GPM		DIS/GPM	
		BUREAU		8080.5		TURK - PR		TUBE - PEL	i	TURKE - PSI	i
	1	WATER LEVE	23	WATER LENG	9.2	WATER LEV		WATER LEVEL		WATER LEVEL	
		ABOVERED.ON	Lelo	e Proofeson		ABOVERED.O	*	ABOVERSELOW	<u> </u>	ABOVERELOW	
							<u></u>		<u> </u>	<del></del>	
		06060	V W.DI	CHECKED BY	Ju	0.600	77	CHECKED BY	·[	CHECKED BY	
•	1	TIME	17,77	TIME	3.9%	TIME		TIME		TIME	
	1		250	MOFOFLOW				MOPOPLON	1	MCFOFLOW	
		MOFDIFLO			_			VAC/BUC	_	VAC/SUC	
	BAH-1	VAC/SU		VAC/SUC		VAC/SU					<del></del>
	1	PSI/GPI	4	PSI/GPN	18/	PSVGP	<u>M</u>	PSI/GPN		PSI/GPM	
	1	DISCHARG	<b>a</b>	DISCHARGE		DISCHAR	<u>*</u>	DISCHARGE	4	DISCHARGE	
	1								1		
		-	ww.m.	C-600000 8	171	0600	8Y	04040	w	CHECKED BY	
		TIME		TIME	3.5			TIME		TIME	
	1		1 7 2 .		-C3			MCFOFLO		MCFOFLOW	
	1	MOPOPLO		MOPOPLO	+		$\overline{}$			VAC/SUC	
	8BH-1	VAC/BU	CZU	VAC/SUC		VACASI		VAC/BU		_	
	1	PSI/GP	M	PSI/GPA	A 84	PSI/GF	M	PSI/GPI	<u> </u>	PSI/GPM	
	1	DISCHARG	R	DISCHMO		DISCHAR	28	DISCHARG	<u>e</u>	DISCHARGE	
	1										
		<del> </del>	W J. L.			~	- SV	06060	M	CHECKED BY	
	1	O EO EO	<del> </del>		<del>'                                     </del>	0606		TIME		TIME	
	1	TIME		TIME	+-	TIMI					
	1		× 122	MOTORIO	<u> </u>	MCFOFL		MOPOPLO		MOPOPLOW	
	1 7LH	VAC/SU	IC	VAC/SU		VAC/8	UC	VACASU	<u> </u>	VAC/SUC	
	l	PSI/GP		PSI/GP		PSI/G	PM	PSVGP	M	PSVGPM	
	Į.					DISCHW		DISCHAR		DECHARGE	
	1	DISCHAR	<del></del>	DISCHARG	=		= -		<del>-</del>		
	<u></u>				+	-					
		O-ECCED	<b>87</b>	O-ECKED	<u> </u>	0.606	$\overline{}$	0.60.60		CHECKED BY	<del>                                     </del>
•		TIME	:	TIME		TIM	E	TIME		TIME	<del> </del>
·	eui e	2									1
•	6HLC	3		PSI		PS	<u> </u>	PSI		PSI	<del> </del>
	6HLC	PSI		PSI	-	PS	<u>-                                    </u>	PSI	1	PSI	

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DATE.												
	CHECKED BY	W.M	O-€CXED	wwh		CHECKED 67		CHECKED BY			HECKED SY	
T T	TIME	12 /		7:2	7	TIME		TIME			TIME	
h		10 14		1-	<b>-</b>			MOFOFLOW			CPOPLOW	$\neg$
· ·	MOPOPLOW	<del></del>	MCFOFL			ACFO/FLOW	<del>- ,</del>		$\vdash$			
DW-6	VAC/SUC		VAC/SL	_		VAC/SUC	$-\!\!\!\!+\!\!\!\!-$	VAC/SUC	<b>├</b>	<del>                                     </del>	VAC/SUC	<del>├</del>
	DIS/GPM	13			12	DIS/GPM		DIS/GPM	<u> </u>		DIS/GPM	1_1
Ī	BUSBLE		SUBBL		$\mathbf{z}$	TUBE - PE		TUBE - PS	Į .		TLESS - PSS	
	TURK - PR		WATER LE	1	/1	WATER LEVEL		WATER LEVE			WATER LEVEL	
}	WATER LEVEL		MAIGNUE	محلحه	<del>-7  </del>	MATERICE TEL		WATER CEVE	1			
								<del></del>	├—	+		-
	CHECKED BY	W.M	0460460	57	1	CHECKED BY		CHECKED BY	<u> </u>		CHECKED 67	
ا بر	TIME	1:3	TIME	:		TIME		TIME	1	- 1	TIME	
		572				MCFO/FLOW		MCFOFLOV	1		MCFD/FLOW	
	MCFOFLOW	1-7 /			_				_	T İ		$\top$
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	TIME MOPOPLOW VAC/SUC PSI/GPM CHCHWOS  OHEOGROST TIME MOPOPLOW VAC/SUC PSI/GPM DISCHWAGE	283 19 300 J-L 70	TIME MOFOPLOW VAC/SUC PSI/GPM DISCHARGE TIME MOFOPLOW VAC/SUC PSI/GPM DISCHARGE	7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6. 7.6.	TIME MCPDIPLOW VAC/SUC PSI/GPM CHCCSD BY TIME MCPDIPLOM VAC/SUC PSI/GPM DBC/WAGE	2100m 2 40 0x24 2:10p	TIME MCFOFLOW VAC/SUC PSI/GPM DECIVABE CHECKED BY TIME MCFOFLOW VAC/SUC PSI/GPM DECIVABE	M C	TIME OFOTLOW FAC/SUC SUGPM BOWAGE TIME FOOTLOW FAC/SUC PSI/GPM BOWAGE	
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	TIME MCFD VAC/PSI CHECKED BY TIME PSI CHECKED BY	955 955 92 W.M. 1072 90 W.M. 7274	TIME MCFD VAC/PSI C-60000 87 TIME PSI C-60000 87	50 70 TL	TIME MCFD VAC/PSI C-80000 97 TIME PSI C-80000 97	Ony	TIME MCFD VAC/PSI O-60000000 TIME PSI O-600000000 TIME		TIME MCFD VAC/PSI CHECKED BY TIME PSI CHECKED BY	
6HLG	TIME MCFD VAC/PSI  OGCOGOSY TIME PSI CHECKEDSY TIME	955 92 W.M. 1072 40 W.M	TIME MCFD VAC/PSI  O-60080 8Y TIME PSI C-60080 8Y TIME	50 70 TL	TIME MCFD VAC/PSI CHECKED BY TIME PSI CHECKED BY TIME	Ozer 1:15 em	TIME MCFD VAC/PSI O-60000000 TIME PSI O-600000000 TIME		TIME MCFD VAC/PSI OMEOMED BY TIME PSI OMEOMED BY TIME	
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6HLG 8AH-1	TIME MCFD VAC/PSI CHECKED BY TIME PSI CHECKED BY TIME CHECKED BY TIME	955 92 W.M. 1072 W.M. 737 95	TIME MCFD VAC/PSI CHECKED BY TIME PSI CHECKED BY TIME MCFD PSI CHECKED BY TIME	102 TL 102	TIME MCFD VAC/PSI CHECKED BY TIME PSI CHECKED BY TIME MCFD PSI CHECKED BY TIME TIME	Cray 1:15 em Cailan 1.5 T.L 3:34	TIME MCFD VAC/PSI C-60000 FV TIME PSI C-60000 FV TIME PSI C-60000 FV TIME C-60000 FV TIME	J.1.	TIME MCFD VAC/PSI CHECKED BY TIME PSI CHECKED BY TIME MCFD PSI CHECKED BY TIME	1:150
6HLG	TIME MCFD VAC/PSI CHECKED BY TIME PSI CHECKED BY TIME MCFD PSI CHECKED BY	12.7km 955 92 W.M. 10.7km 90 W.M. 7.37km	TIME MCFD VAC/PSI CHECKED BY TIME PSI CHECKED BY TIME MCFD PSI CHECKED BY TIME	102 TL	TIME MCFD VAC/PSI CHECKED BY TIME PSI CHECKED BY TIME MCFD PSI	1.15 em (Dailan 1.5 T.L 3: 12	TIME MCFD VAC/PSI C-60000 fV TIME PSI C-60000 fV TIME C-60000 fV TIME	5:4%	TIME MCFD VAC/PSI CHECKED BY TIME PSI CHECKED BY TIME MCFD PSI CHECKED BY	1:150
6HLG 8AH-1	TIME MCFD VAC/PSI CHECKED BY TIME PSI CHECKED BY TIME CHECKED BY TIME	12.75m 955 92 W.M. 10.75m 70 W.M. 7.37m 7.37m 7.64	TIME MCFD VAC/PSI CHECKED BY TIME PSI CHECKED BY TIME MCFD PSI CHECKED BY TIME	102 102 12.74 102 12.74 690	TIME MCFD VAC/PSI CHECKED BY TIME PSI CHECKED BY TIME MCFD PSI CHECKED BY TIME MCFD PSI TIME	Cray 1:15 em Cailan 1.5 T.L 3:34	TIME MCFD VAC/PSI C-60000 FV TIME PSI C-60000 FV TIME PSI C-60000 FV TIME C-60000 FV TIME		TIME MCFD VAC/PSI CHECKED BY TIME PSI CHECKED BY TIME MCFD PSI CHECKED BY TIME	1:150
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6HLG 8AH-1	TIME MCFD VAC/PSI  CHECKED BY TIME MCFD PSI CHECKED BY TIME MCFD VAC C-M4	955 92 W.M. 1072 90 W.M. 7374 764 764	TIME MCFD VAC/PSI CHECKED BY TIME PSI CHECKED BY TIME MCFD PSI CHECKED BY TIME VAC	102 102 102 102 102 102 103 103 103 103 103 103 103 103	TIME MCFD VAC/PSI CHECKED BY TIME PSI CHECKED BY TIME MCFD PSI TIME MCFD VAC	OZY 1.15 em 1.5 1.5 T.L 3: 14	TIME MCFD VAC/PSI O-60000 FV TIME PSI O-60000 FV TIME MCFD PSI O-60000 FV TIME MCFD VAC	5:4%	TIME MCFD VAC/PSI CHECKED BY TIME PSI CHECKED BY TIME MCFD PSI CHECKED BY TIME MCFD VAC	1:15 Hodisa .10
6HLG 8AH-1	TIME MCFD VAC/PSI  CHECKED BY TIME MCFD PSI CHECKED BY TIME MCFD VAC C-M4 CHECKED BY	955 92 W.M. 1072 90 W.M. 7374 764 764	TIME MCFD VAC/PSI CHECKED BY TIME PSI CHECKED BY TIME MCFD PSI CHECKED BY TIME	102 102 102 102 102 102 103 103 103 103 103 103 103 103	TIME MCFD VAC/PSI CHECKED BY TIME PSI CHECKED BY TIME MCFD PSI CHECKED BY TIME CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED BY CHECKED B	OZY 1.15 er 1.5 1.5 3.3 W	TIME MCFD VAC/PSI C-600000 FV TIME PSI C-600000 FV TIME MCFD PSI C-600000 FV TIME MCFD VAC C-600000 FV	5:4%	TIME MCFD VAC/PSI CHECKED BY TIME PSI CHECKED BY TIME MCFD PSI CHECKED BY TIME MCFD VAC	1:15 Hodisa .10

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	TIME	9:45p	TIME /	:36a	TIME		TIME		TIME	
DW-1	MCFD		MCFD		MCFD		MCFD		MCFD	
D44-1	VAC/GPM	١٥٠	VAC/GPM 2	.5	VAC/GPM	1 1	VAC/GPM	V	AC/GPM	
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	TIME	9:30p	TIME	4:20a	TIME		TIME	}	TIME	
DW-2	GPM		GPM	0.5	GPM:		GPM		GPM	
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racidis	V20100000000000000000000000000000000000	30 6	WATER LEVEL		WATER LEVEL		WATER LEVEL	\	WATER LEVEL	
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7KH-2	MCFD		MCFD		MCFD		MCFD		MCFD	
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· ·	TIME	8:000	<del></del>	4:370			TIME		TIME	
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ا عساما	¹⁵	5/40	P81	105	PSI	<del> </del>	PSI		<del>  [3]</del>	
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l	CHECKED	<u> </u>	0.60@D	<u> </u>	O-EC0080 8	*	CHECKED BY	+	CHECKED 64	
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VERTICAL DEGAS DALLY LOG

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	CHECKED BY	WM	CHECOGED BY	JL	CHECKED BY		CHECKED SY	O.	ECKED BY	
Ì	TIME	11:45	TIME		TIME		TIME		TIME	
}		11.42			MCFD		MCFD		MCFD	
DW-1	MCFD	25	MCFD VAC/GPM 2	31 //			VAC/GPM	_	NC/GPM	$\top$
	VAC/GPM	70			VAC/GPM	<del></del>		<del></del>		
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7LH	MCFD	920	MCFD	<u> </u>	MCFD		MCFD		MCFD	
	VAC/P8	1 93	VAC/PSI		VAC/PSI		VAC/PSI		VAC/PSI	
ŀ										
	04040	· wn	0000000	JL	CHECKED BY		CHECKED 61		CHECKED BY	
SHLG		7:10		1	TIME		TIME		TIME	
0.120	PSI	90	PSI	95	PSI		PSI		PSI	
	_			+ = -			0.60000.00		CHECKED BY	
	04000		0450450 8h	175	OGCOGO SY		TIME		TIME	
	TIME	19:56		1	TIME				<del></del>	
BAH-1	MCFD	480	MCFD	461	MCFD		MCFD		MCFD	
	PSI		PSI	$+\infty$	PSI		PSI		PSI	
L	vac	. 60							<del>                                      </del>	
	04040	W WM	04000	V JL	O GEOGED BY		CHECKED BY		CHECKED BY	<u> </u>
1	TIME	10:21	O TIME		TIME		TIME		TIME	
	. —		MCFD	516	2 MCFD		MCFD		MCFD	<u> </u>
ABH-				1-10	VAC		VAC		VAC	
8BH-1	1,1,1,1,1	1 2	I VAR			<del></del>	<del></del>			
8BH-1	VAC		VAC	74		i		1	1	1
8BH-1	VAC	de 367	o PSI	88		<b> </b>				
8BH-1	VAC Boren	ode 3697 ev	o PSI	BV .	0400005		CHECKED BY		CHECKED IN	
8BH-1	VAC	ode 3697 ev	o PSI	BV .	TIME		TIME	-/-	TIME	
8BH-1	VAC Boren	oke 367	o PSI	•				,	<del></del>	

VERTICAL DEGAS DATE LOG

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Г	TIME		TIME		TIME		TIME		TIME	
8N-1	FLOW		FLOW		FLOW		FLOW	۶	LOW	
-			CH4		CH4	t	CH4		CH4	
	-CH4			<del>-,  </del>						
Ļ	O ECCED BY	14Mi	O €EO €EO €Y	). L.	CHECKED BY		CHECKED EV		ECXED BY	
1	TIME	1	TIME	.55	TIME		TIME		TIME	
[	MCFD	550	MCFD		MCFD	1	MCFD		MCFD	
DW-1	VAC/GPM		VAC/GPM 1	u i	VAC/GPM		VAC/GPM	V.	AC/GPM	
ŀ				<del>`</del>				-	MALE TUBE	
- 1	BLEELE TURE		OVERLE TUBE		SURBLE TUBE	<del></del>	BLOOLE TUBE		ATER LEVEL	$\neg \neg$
	WATER LEVEL		WATER LEVEL		WATERLEVEL		WATER LEVEL		ATER LEVEL	
	CHECKED 8Y	WM.	CHECKED ST	J.L.	CHECKED BY		CHECOGED BY		HECKED BY	
	TIME	6	TIME	L.0%	TIME		TIME		TIME	
DW-2	GPM		GPM		GPM:		GPM		GPM	
J.1			VAC/PSI	2	VAC/PSI		VAC/PSI		/AC/PSI	
	VAC/PSI	1.0 0	VACPSI	2	VAGPSI		*AG1 01			
		Per I Ligh								
	CHECKED BY	w.M.	CHECKED 8Y	Jil.	CHECKED BY		CHECKED BY		DECKED 61	
	TIME	3 /Fm	TIME	1 Wm	TIME		TIME		TIME	
DW-3	GPM/PSI	4 0	GPM/PSI	26	GPWPSI		GPM/PSI		SPMPSI	
D1170		010		<del></del>				1.	VATER LEVEL	
	WATER LEVEL		WATER LEVEL	64-	WATER LEVEL		WATER LEVEL			
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	CHECKED BY	W.M.	0400000	J.L.	CHECKED BY	<u> ሉ</u> ያ	O-ECCED 87		CHECKED BY	
`	TIME	3:45	TIME	1:4%	TIME	10:07	TIME		TIME	
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1101-0			+	+-			VAC		VAC	
<b>1</b>	VAC	<del>                                     </del>	VAC	<u> </u>	VAC		+ *^-		<del>  '''  </del>	
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7LH			<u> </u>		MCFD	390	<b>SEC</b>	કે ડે	MCFD	
1 /67	MCFD	752	MCFD	1 761			_		VAC/PSI	
	VAC/P8	9,	VAC/PS		VAC/PSI	- 10	VAC/PSI		VACIPSIT	
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L	PSI	190	PSI	<del></del>	PSI	-		<del> </del>	+	
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1	PSI		PSI	<del> </del>	PSI	+	1 101	1	<del>                                     </del>	<del>                                     </del>
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l						1		w l	CHECKED BY	4
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	TIME		TIME		TIME		TIME		TIME	┼
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۲	TIME			TIME	+		TIME			TIME			TIME		
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DW-1	MCFD		<del>-  </del>		_	$\neg \neg$	VACIGE		Т	VAC/GPN		V	AC/GPM		
H	ACIGPM		┷┥	VAC/GP	_			_			+		LEGILE TUBE		$\neg$
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	VAC/PSI	1.0	12	VACAP	SI (	.	VACA	SI	1	VAC/PS	3		VAC/PSI		
h		1.6				<b>207</b>									
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DW-3	GPM/PSI	03	1	GPMI			+			-	1		WATER LEVEL		
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	VAC	╄		VA	<del>-  </del>		<del>- ''</del>	<del>~  </del>		<del>- "</del>					
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	0606	87	J.1	.   04	040	بتسنب		D(E) 17			200 GV	├─	_		
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DATE:	1/8 +	2 11	9							
	0480080 ev		CHECOGO 81		34600E0 E7		CHECKED 64		CHECKED BY	
1 L	TIME		TIME		TIME		TIME		TIME	
	MOTOFLOW		MOPOPLOW		ACFOFLOW		WCFD/FLOW		MCFD/FLOW	
DW-1	VACISUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSI/GPM		PSVGPM		PSI/GPM		PSVGPM		PSI/GPM	
	BOWAGE		DECHARGE		SERVICE		DISCHARGE		DISCHARGE	
1 -	OLDELE TUBE		OLDBLE TUBE		OLIGICALE TUBE		BURBLE TUBE		SUBBLE TUBE	
1										
	O-ECCED 87	WM	CHECKED BY		CHECOED 8Y		CHECKED BY		CHECKED BY	
1 ,	TIME	2:07a	TIME		TIME		TIME		TIME	
1 ' F	MOFOFLOW		MOFOFLOW		HICFOFLOW	-	MCFOFLOW		MCFOFLOW	
1 1		.81	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	T
1 DW-2 -	PSVGPM				PSVGPM		PSI/GPM	_	PSI/GPM	-
1 F	DISCHARGE		CHCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
	BLEELE TLEE		SUBSLE TUBE							
1 1	AVELLE TO SE	<del> </del>	aveau 1046		CLEALE TUBE		OURDLE TURE		BUBBLE TUBE	$\neg$
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\frac{1}{2}   \frac{1}{2}	CHECKED BY	3:232	CHECKED BY		TIME		CHECOGED BY		CHECKED BY	
1 }	TIME	5,33	TIME		TIME		TIME		TIME	
1 -	MCFDFLOW	بہر۔	MOFDIFLOW	+	MOFOFLOW	<del> 1</del>	MCFOFLOW		MCFOFLOW	
DW-3	VAC/SUC	() 11	VAC/SUC	-+-	VAC/SUC		VAC/SUC		VAC/SUC	
1 1	PSUGPM	014	PSVGPM		PSI/GPM		PSI/GPM		PSUGPM	
1 4	DISCHARGE	0.000	DISCHARGE		BOWHORD		DISCHARGE		DISCHARGE	
1 1	EVERLE TVEE	Obzi	SUBSULE TUBE		OURGLE TURE		OVERLE TURE		BUBBLE TUBE	
1 1	CHECKED 84	MN	CHECKED BY	_	0-60000 84		O-60060 8V		CHECKED BY	<u> </u>
1	TIME	2 5ch			TIME	·	TIME		TIME	
. DW-4	MCFD	150	MCFD		MCFD		MCFD		MCFD	
	GPM		GPM		GPM		GPM		GPM	
	BI	110								
	040000	WM			CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	5:3%	TIME		TIME		TIME		TIME	
1	MOPOFLOW	791	HISTOTICON		MOFDFLOW	•	MCFOFLOW		MCFD/FLOW	
7LH	VAC/BUC	2.3	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSUGPM		PSUGPM		PSVGPM		PSI/GPM		PSI/GPM	
	DISCHARGE				DISCHARGE		DISCHARGE		DISCHARGE	
	040000	WM	CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
	TIME	11.150		<u> </u>	TIME		TIME	1	TIME	
6HLG	PSI	90	PSI		PSI		PSI		PSI	
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	CHECKED BY	WM	0-606067		G-6000 6Y		O SECURED BY		CHECKED BY	
	TIME	1.10a		<del>                                     </del>	TIME		TIME	1	TIME	
		110011		<del>                                     </del>	MCFOFLOW		MOPDIFLOW		MCFDFLOW	
8AH-1	VAC/SUC		VAC/SUC		VAC/SUC	1	VAC/SUC	+	VAC/SUC	<del>                                     </del>
			+			<del>   -</del>	+	+		<del></del>
	PSUGPM	-	PSI/GPM	<del>                                     </del>	PSVGPM	<del> </del>	PSVGPN	<del></del>	PSVGPM	<del>                                     </del>
1	DISCHARGE	<del> </del>	DISCHWAGE	<del> </del>	DISCHARGE	1	DISCHARGE	+	DISCHARGE	+
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8BH-1	VAC/8UC	0	VAC/SUC	ملاء	VAC/SUC		VAC/SU		VAC/SUC	1 1
l	PSI/GPN		PSI/GPM		PSVGPM		PSVGPN	4 T	PSI/GPN	<u> </u>
			<del></del>				7			. [
	DISCHARGE	: 1	DISCHMAGE	: 1	CHICHARGE	:1	DISCHARGE	2	DISCHARGE	<u> </u>

VERTICAL DE	DAILY LOG

D /	ענונר	10-11	1997	·						
	060007		0-600ED 87		CHECKED 87		O-ECOVED 57	GH	ECXED BA	
ſ	TIME		TIME		TIME		TIME		TIME	
Ī	MCFDFLOW		MOFDIFLOW		MOPOPLOW		MCPO/FLOW	MC	FOFLOW	
[	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	V.	AC/SUC	
DW-1	PSVGPM		PSVGPM		PSVGPM		PSVGPM	P:	SI/GPM	
	DISCHWAGE		DISCHAGE		DISCHARGE		DISCHARGE	DE	CHARGE	
	OLOGILE TUBE		OLDOLE TUBE		BURBLE TUBE		BURBLE TUBE		MOLE THE	
	CHECKED BY	W.M.	04600ED 8Y	MU	CHECOGED BY	J.L.	CHECKED BY	c	€CKED 6Y	
'1	TIME	8 B	TIME			5 4m	TIME		TIME	
	MOPOFLOW		MOPOFLOW		MOFOFLOW	Δ.,	MCFDFLOW	M	CFOFLOW	
		1.2	VAC/SUC	1.2	VAC/SUC	OK	VAC/SUC	- N	AC/SUC	
DW-2	PSVGPM	<b>42</b> 142		1,0	PSVGPM		PSI/GPM	P	SVGPM	
	DISCHARGE		DISCHARGE		DISCHARGE	<del></del>	DISCHARGE	0	SCHARGE	
	OLUMBLE TUBE	0	BLIBBLE TUBE		OLDBLE TUBE		BURBLE TUBE	١.	LIBBLE TUBE	
,		w.M.		JL	CHECKED BY	30	CHECKED BY	1,	HECKED BY	
<b>\</b>	TIME	932pm		5.9%m	TIME	13 43	TIME		TIME	
		516		533	MCFDFLOW	575	MCPOPLOW		CFOFLOW	
	VAC/SUC	376	VAC/SUC	-772	VAC/SUC	<del>5 / /</del>	VAC/SUC		/AC/SUC	
DW-3	PSUGPM	05	PSVGPM	9	PSI/GPM		PSIGPM	<del></del>	SVGPM	+-
		913			<del></del>	!				
	DISCHARGE		DISCHARGE		DISCHARGE	·	DISCHARGE		SCHARGE	
	BLEELE TUBE		STEED'S THE		BLEELE TUBE		BUBBLE TUBE		NOOLE TUBE	
					-	<del>-,</del> ,	++			
	CHECKED SY	W.M.	0.00000		O-BOXED SY	J. L.	CHECKED BY		TIME	
	TIME	992	TIME		TIME	5 /2	1		TIME	
DW-4	MCFD	80	MCFD		MCFD	374	MCFD		MCFD	
ŀ	GPM		GPM		GPM		GPM		GPM	
•	<u> </u>	80	<del>- </del>				<del></del>			
	0.60000 64	J. L.	0.60000 67	<del> </del>	O(E)(E) (V		CHECKED BY		CHECKED SY	
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	MCFOFLOR	+	MOFOFLOW	<del> </del>	MOFOFLOW		MOFDIFLOW		MCFDFLOW	
7LH	VAC/SUC		VACIBUC	-	VAC/SUC		VAC/SUC		VAC/SUC	$-\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!$
	PSVGPM	93	PSVGPM		PSVGPM		PSVGPM	<u>l</u>	PSI/GPM	
1	DISCHARGE	<del> </del>	CHECHAGE	<u> </u>	DISCHARGE	<u> </u>	DISCHARGE		DISCHARGE	
				<u> </u>		<u> </u>	<u> </u>			
	04000 ev		CHECKED BY	<del> </del>	CHECKED 8Y	<u> </u>	CHECKED BA		CHECKED BY	<del></del>
SHLG	TIME		TIME	<u> </u>	TIME		TIME		TIME	
"	P8I		PSI	L	PSI		PSI		PSI	
				<u> </u>		<u> </u>			<b> </b>	
	()(E)(E) (E)				CHECKED 67		CHECKED BY		CHECKED BY	
	TIME	77/2	TIME	53%	TIME	1	TIME		TIME	
İ	Topro:		MOPDIFLON	474	MOPOFLOW	T	MCFOFLOW		MCFDFLOW	
8AH-1			VAC/8UC		VAC/SUC		VAC/SUC		VAC/SUC	
Į.	PSVGPN		PSUGPN	102	PSVGPM		PSI/GPM		PSVGPM	
	CHCHANGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
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1				700			· 1 · ·		MOFOFLOW	
	MOPOPLO	N 75:	MOPOPLO		MCPDFLO		MCFOFLOW	1	VAC/SUC	
4PU.4		_					VAC/SUC		- VALUELE	1 1
8BH-1	VAC/SU		VAC/8U		VAC/SUC			<del></del>		<del></del>
8BH-1	VAC/SU	A	PSVGPI	4 88	PSI/GPI	4	PSVGPM		PSI/GPM	<del></del>
8BH-1	PSVGPI	459		4 88		4				<del></del>
8BH-1	VAC/SU	459	PSVGPI	4 88	PSI/GPI	4	PSVGPM		PSI/GPM	<del></del>

VERTICAL DEGAS

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					DEGAS	, 'A, f	-OG			
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	MOFOFLOW		MOFDIFLOW		MOFDIFLOW		MCFOFLOW		CFDFLOW	
DW-1	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		/AC/SUC	
<b>D</b> 10-1	PSI/GPM		PSVGPM		PSVGPM		PSI/GPM	F	SIGPM	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		SCHARGE	
	BARRILE TARR		GLOCAL TABLE		BLOOLE TUBE		BUBBLE TUBE		NOOLE TUBE	
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	CHECOGO 87	J.L	CHECKED BY	JS	O-60060 8Y		CHECKED BY	,	CHECKED BY	
· .		6:2%	TIME	10:23	TIME		TIME		TIME	
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~~	VAC/SUC	2.0	VAC/BUC	J.X _	VAC/SUC		VAC/SUC		VAC/SUC	
DW-2	PSUGPM		PSVGPM		PSVGPM	_	PSVGPM		PSVGPM	1
1	DISCHARGE		DISCHARGE	Pare	DISCHARGE		DISCHARGE		HICHARDE	
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DW-3		<del>-   _</del>	1	<del></del>	+	-	VAC/SUC	<del></del>	VAC/SUC	
. !	PSVGPM	16	PSI/GPM		PSVGPM		PSVGPM		PSVGPM	——
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	BLESSLE TUBE	<b></b>	OLDRILE TUBE	<del></del>	OUTSILE TUBE		SUSSELE TUBE		SUBSLETUBE	
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	CHECKED BY	J.L.	CHECKED BY		CHECKED 64		CHECKED BY		CHECKED BY	
1	TIME	11:3%	TIME		TIME		TIME		TIME	
ļ	MOFOFLOW	871	MOTOFLOW	,	MOPOFLOW		MCFDFLOW		MCFD/FLOW	
7LH	VAC/SUC		VAC/BUC		VAC/SUC		VAC/SUC		VAC/SUC	
	PSUGPM	90	PSVGPM		PSVGPM		PSVGPM		PSI/GPM	
	CIBCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
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SAH-1	VAC/BUC	+	VAC/BUC	+	VAC/SUC	<del>                                     </del>	VAC/SUC		VAC/SUC	
- 1.	PEVGPM	10)	PSUGPM	4	PSUGPM		PSVGPM		PSI/GPM	
	CHICHWAGE		DECHAGE		DISCHMOS	<u> </u>	DISCHARGE	L	DISCHARGE	
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ł	PSVGPM		PSVGPN	+	PSVGPM	+	PSVGPM		PSI/GPM	<del>                                     </del>
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	VACISUC		VAC/SUC		VAC/SUC		VAC/SUC	V	AC/SUC	
DW-1			PSVGPM		SVGPM	+ 1	PSI/GPM	P	SI/GPM	
!	PSVGPM								SCHARGE	
	DISCHARGE		DISCHARGE		MICHAROE		DISCHARGE			
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J 544-5	PSVGPM	6	PSVGPM		PSI/GPM		PSVGPM		PSI/GPM	
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7LH	VAC/SUC		VAC/BUC		VAC/SUC		VAC/SUC		VAC/SUC	
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SAH-1	VAC/8UC	1.20	VAC/SUC		VAC/SUC	<del>  -</del>	VAC/SUC	<del></del>	VAC/SUC	
1 .	PSVGPN		P8I/GPN	102	PSI/GPM		PSI/GPM		PSVGPM	
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8BH-1	17.000				VAC/SUC	_	VAC/SUC		VAC/SUC	
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j	MCFD/FLOW	1	1	VAC/SUC	1	<del>~/</del>	VAC/SUC	$\vdash$	T	VAC/SU	_			AC/SUC			٦
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7LH	VAC/SUC	+	1	VAC/SUC	_	12	VAC/SUC	<b>:</b>	$\neg \vdash$	VAC/SI	ю[_		\	AC/SUC		<u> </u>	
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	MCPOFLOW		MCFD/FLOW	MCFO/FLOW		MCFD/FLOW	MCFOFLOW	
	VAC/SUC	24	VAC/SUC	VAC/SUC		VAC/SUC	VAC/SUC	$\dashv$
DW-2	PSI/GPM	-5 13	PSVGPM	PSI/GPM		PSI/GPM	PSI/GPM	
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DW-3	PSVGPM	16	PSI/GPM	PSI/GPM		PSUGPM	PSVGPM	
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8AH-1	VAC/SU PSI/GPI	# 4 / C / L / C / L / C / L / C / L / C / C	87	VAC/SUC PS/VGPN CHICKMAN	3	8	VAC/SUC PSI/GPI			VAC/SUG PSI/GPA	A .	F	AC/SUC PSVGPM HICHARGE		
8AH-1	VAC/SUI PSI/GPI DECHAR	e	87 	VAC/SUC PSI/GPN CHECKED B	3	8 e	VAC/SUC PSI/GPI CHICHARD	4		VAC/SUC PSI/GPN DISCHARGE CHECKED II	A .	F	AC/SUC PSI/GPM DIBCHARGE CHECKED BY		
8AH-1	VAC/SUI PSI/GPI DISCHARGE TIME	w 4 c 1.0	87 DM 570	VAC/SUC PSI/GPN CHECKED B	48	8 e '33	VAC/SUC PSI/GPI	4		VAC/SUC PSI/GPA DISCHARGE DISCHARGE TIME	A	F	VAC/SUC PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GP		
8AH-1	VAC/SUI PSI/GPI DISCHARGE TIME	w 4 c 1.0	87 DM 570	VAC/SUC PSI/GPN CHECKED B	1 3 1 3	8 e	VAC/SUC PSI/GPI CHICHARD	4		VAC/SUC PSI/GPN DISCHARGE CHECKED II	A	F	AC/SUC PSI/GPM DIBCHARGE CHECKED BY		
	VAC/SUI PSI/GPI DISCHARGE TIME	# 4 C 1.0 W L 3:	370 570 570	VAC/SUC PSI/GPN OBC/WASE OBC/WASE TIME	1 3 1 3 1 3	8 e '33	VAC/SUC PSI/GPI CHICANO CHICANO TIME			VAC/SUC PSI/GPA DISCHARGE DISCHARGE TIME	A	F	VAC/SUC PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GPM PSI/GP		
	VAC/SU PSI/GPI DISCHARGE TIME MOPOPLO VAC/SU	# 4 C 1.0	370 570 570	VAC/SUC PSI/GPN CIECHWADE CHECKED & TIME MCPOPLO VAC/SUC	1 3 1 3 1 3 1 48	8 e '33	VAC/SUC PSI/GPI CHECHARGE CHECKED I TIME MCPOFFLG VAC/SU	Maria C		PSI/GPA DISCHARGE DISCHARGE TIME MCPDIPLO	A R	F	VAC/SUC PSI/GPM HISCHARGE CHECKED BY TIME HISCHARGE VAC/SUC		
	VAC/SUI PSI/GPI DISCHARGE TIME	# 4 C 1.0	370 570 570	VAC/SUC PSI/GPN OBC/WASE OBC/WASE TIME	1 3 1 3 1 8 8 8	8 2 33 55	VAC/SUC PSI/GPI CHICANO CHICANO TIME	Maria C		VAC/SUC PSI/GPA DECHARGE CHECKER TIME MCPOPLO VAC/SU PSI/GP	A III	F C	PSI/GPM DECOMOR BY TIME WOPDIPLOW VAC/SUC PSI/GPM		
	VAC/SU PSI/GPI DISCHARGE TIME MOPOPLO VAC/SU	w 4 3: w 4 3: m 8 c 5.7	370 570 570	VAC/SUC PSI/GPN CIECHWADE CHECKED & TIME MCPOPLO VAC/SUC	48 48 8	8 e '33	VAC/SUC PSI/GPI CHECHARGE CHECKED I TIME MCPOFFLG VAC/SU	E C		PSI/GPA DISCHARGE DISCHARGE TIME MCPDIPLO	A III	F C	VAC/SUC PSI/GPM HISCHARGE CHECKED BY TIME HISCHARGE VAC/SUC		
	VAC/SU PSI/GPI DISCHARGE TIME MOPOPLO VAC/SU PSI/GP	w 4 3: w 4 3: m 8 c 5.7	370 570 570	VAC/SUC PSI/GPN CISCHWARE CISCHWARE TIME WCPOPLO VAC/SUC	48 48 8	8 2 33 55	VAC/SUC PSI/GPI DECHARD TIME MCPD/PLC VAC/SU PSI/GP	E C		VAC/SUC PSI/GPA DECHARGE CHECKER TIME MCPOPLO VAC/SU PSI/GP	A III	F C	PSI/GPM DECOMOR BY TIME WOPDIPLOW VAC/SUC PSI/GPM		
	VAC/SU PSI/GPI DISCHARGE TIME MOPOPLO VAC/SU PSI/GPI	W LA 3: MY 8 CC 5:0	37 0 370 51	MOPOWILON VAC/SUC PSI/GPN CISCHARGE TIME MOPOFILO VAC/SUC PSI/GPN DISCHARGE	48 1 3 1 3 1 8	8 8 33 35 8	VAC/SUC PSI/GPI DISCHARGE OHECHARGE TIME MCPD/FLC VAC/SU PSI/GP DISCHARGE	d C M		MCPOPLON VAC/SUC PSI/GPA DIBONARIA TIME MCPOPLO VAC/SU PSI/GPA	W C M	F C	PSUGPM PSUGPM PSUGPM PSUGPM PSUGPM PSUGPM PSUGPM PSUGPM PSUGPM PSUGPM		
	MCPOPLO VAC/SU PSI/GP DISCHARG TIME MCPOPLO VAC/SU PSI/GP DISCHARG	4 4 6 1.0 4 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	370 570 51	MOPOPLON VAC/SUC PSI/GPN CISCIWAGE CISCIWAGE TIME MOPOPLO VAC/SUC PSI/GPN DISCIWAGE CHECKED		8 33 35 8	VAC/SUC PSI/GPI DISCHARGE CHECKED II TIME MCPOPUC VAC/SU PSI/GP DISCHARGE	E C M BY		MCPOPLON VAC/SUC PSI/GPA DISCHARGE TIME MCPOPLO VAC/SU PSI/GPA DISCHARGE CHECKED	A I	F C	PSUGPM PSUGPM PSUGPM PSUGPM PSUGPM PSUGPM VAC/SUC PSUGPM DISCHARGE CHECKED SY		
	VAC/SU PSI/GPI DISCHARGE TIME MOPOPLO VAC/SU PSI/GPI	4 4 6 1.0 4 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	37 0 370 51	MOPOPLON VAC/SUC PSI/GPN CISCINADS TIME MOPOPLO VAC/SUC PSI/GPN DISCINADS CHECKEDS TIME	49 11 11 11 11 11 11 11 11 11 11 11 11 11	88 333 55 8	VAC/SUC PSI/GPI DISCHARGE CHECKED II TIME MCPOPUC VAC/SU PSI/GP DISCHARGE	E C M BY		MCPOPLON VAC/SUC PSI/GPA DIBONARIA TIME MCPOPLO VAC/SU PSI/GPA	A I	F C	PSI/GPM RECHARGE TIME MCPO/PLOW VAC/SUC PSI/GPM DISCHARGE CHECKED BY TIME		
	MCPOPLO VAC/SU PSI/GPI DISCHARG TIME MCPOPLO VAC/SU PSI/GPI DISCHARG	# 4; C 1.0	37 370 51 7	MOPOPLON VAC/SUC PSI/GPN CISCINADS TIME MOPOPLO VAC/SUC PSI/GPN DISCINADS CHECKEDS TIME	49 11 11 11 11 11 11 11 11 11 11 11 11 11	88 333 55 8	VAC/SUC PSI/GPI DISCHARGE CHECKED II TIME MCPOPUC VAC/SU PSI/GP DISCHARGE	M SY		MCPOPLON VAC/SUC PSI/GPA DISCHARGE TIME MCPOPLO VAC/SU PSI/GPA DISCHARGE CHECKED	A I	F C	PSUGPM PSUGPM PSUGPM PSUGPM PSUGPM PSUGPM VAC/SUC PSUGPM DISCHARGE CHECKED SY		
8BH-1	MCPOPLO VAC/SU PSI/GPI DISCHARGE TIME MCPOPLO VAC/SU PSI/GP DISCHARGE TIME MCPOPLO	# 4 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /	57 570 570 570 510	MOPOPLOS  VAC/SUC  PSI/GPN  CISCHARDS  TIME  MOPOPLO  VAC/SUC  PSI/GPN  CISCHARDS  TIME  MOPOPLO  TIME	1 3 3 4 4 5 4 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6	88 333 55 8	CHECKED II VAC/SUK PSI/GPI DISCHARGE TIME MCPD/FLG VAC/SU PSI/GPI DISCHARGE CHECKED TIME MCPD/FLG TIME MCPD/FLG	E E E E E E E E E E E E E E E E E E E		MCPOPLON VAC/SUC PSI/GPA DECHARGE TIME MCPOPLO VAC/SU PSI/GPA DECHARGE TIME	A I	F C	PSI/GPM RECHARGE TIME MCPO/PLOW VAC/SUC PSI/GPM DISCHARGE CHECKED BY TIME		
	VAC/SU PSI/GPI DISCHARGE TIME MOPOPLO CHECKED II VAC/SU PSI/GPI DISCHARGE VAC/SU PSI/GPI DISCHARGE VAC/SU VAC/SU VAC/SU VAC/SU VAC/SU	# 4 /	57 570 570 570 510	MOPOPLO VAC/SUC PSI/GPN CHECKNOS  TIME MOPOPLO VAC/SUC PSI/GPP CHECKNOS  CHECKNOS  TIME MOPOPLO VAC/SUC VAC/SUC VAC/SUC	1 2 3 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	88 333 55 8	VAC/SUMPSI/GPI DISCHARGE  OMEDIANE  OMEDIANE  VAC/SU  PSI/GPI  DISCHARGE  OMEDIANE  TIME  MCPDIPL  VAC/SU  VAC/SU  VAC/SU  VAC/SU  VAC/SU	E C M M M M M M M M M M M M M M M M M M		MCPOPLON VAC/SUC PSI/GPA DIBONARIA TIME MCPOPLO VAC/SU PSI/GPA DIBONARIA DIBONARIA VAC/SU VAC/SU VAC/SU VAC/SU VAC/SU VAC/SU VAC/SU VAC/SU	A A B B B B B B B B B B B B B B B B B B	F C	PSI/GPM RECHARGE CHECKED BY TIME MCPO/FLOW VAC/SUC PSI/GPM DISCHARGE CHECKED BY TIME MCPO/FLOW VAC/SUC		
8BH-1	MCPOPLO VAC/SU PSI/GPI DISCHARGE TIME MCPOPLO VAC/SU PSI/GP DISCHARGE TIME MCPOPLO	# 4 /	57 570 570 570 510	MOPOPLOS  VAC/SUC  PSI/GPN  CISCHARDS  TIME  MOPOPLO  VAC/SUC  PSI/GPN  CISCHARDS  TIME  MOPOPLO  TIME	49 49 49 49 49 49 49 49 49 49 49 49 49 4	88 333 55 88 85 85 85 85	CHECKED II VAC/SUK PSI/GPI DISCHARGE TIME MCPD/FLG VAC/SU PSI/GPI DISCHARGE CHECKED TIME MCPD/FLG TIME MCPD/FLG	E C M M M M M M M M M M M M M M M M M M		MCPOPLOW VAC/SUC PSI/GPA DIBOHARDI TIME MCPOPLO DIBOHARDI VAC/SU PSI/GPA DIBOHARDI VAC/SU PSI/GPA VAC/SU PSI/GPA PSI/GPA VAC/SU PSI/GPA	A A A A A A A A A A A A A A A A A A A	F C	CHECKED BY TIME MOTORLOW VAC/SUC PSI/GPM DISCHARGE INTERPORTOR VAC/SUC PSI/GPM DISCHARGE VAC/SUC PSI/GPM PSI/GPM VAC/SUC	A	
8BH-1	VAC/SU PSI/GPI DISCHARGE TIME MOPOPLO CHECKED II VAC/SU PSI/GPI DISCHARGE VAC/SU PSI/GPI DISCHARGE VAC/SU VAC/SU VAC/SU VAC/SU VAC/SU	W 4/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0	57 570 570 570 510	MOPOPLO VAC/SUC PSI/GPN CHECKNOS  TIME MOPOPLO VAC/SUC PSI/GPP CHECKNOS  CHECKNOS  TIME MOPOPLO VAC/SUC VAC/SUC VAC/SUC	49 49 49 49 49 49 49 49 49 49 49 49 49 4	88 333 55 8	VAC/SUMPSI/GPI DISCHARGE  OMEDIANE  OMEDIANE  VAC/SU  PSI/GPI  DISCHARGE  OMEDIANE  TIME  MCPDIPL  VAC/SU  VAC/SU  VAC/SU  VAC/SU  VAC/SU	E E E E E E E E E E E E E E E E E E E		MCPOPLON VAC/SUC PSI/GPA DIBONARIA TIME MCPOPLO VAC/SU PSI/GPA DIBONARIA DIBONARIA VAC/SU VAC/SU VAC/SU VAC/SU VAC/SU VAC/SU VAC/SU VAC/SU	A A A A A A A A A A A A A A A A A A A	F C	PSI/GPM RECHARGE CHECKED BY TIME MCPO/FLOW VAC/SUC PSI/GPM DISCHARGE CHECKED BY TIME MCPO/FLOW VAC/SUC	A	
8BH-1	VAC/SU PSI/GPI DISCHARGE TIME MOPOPLO VAC/SU PSI/GPI DISCHARGE VAC/SU PSI/GPI DISCHARGE VAC/SU PSI/GPI VAC/SU PSI/GFI	W 4/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0  1/.0	57 57 57 51 7 1 1 1 1 1 1 1 1 1 1 1 1 1	MOPOPLOS  VAC/SUC  PSI/GPN  CHECKED II  VAC/SUC  PSI/GPC  CHECKED II  CHECKED II  CHECKED II  CHECKED II  VAC/SUC  PSI/GPC  VAC/SUC  PSI/GPC	49 49 49 49 49 49 49 49 49 49 49 49 49 4	88 333 55 88 85 85 85 85	CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHECKER  CHE	E E E E E E E E E E E E E E E E E E E		MCPOPLOW VAC/SUC PSI/GPA DIBOHARDI TIME MCPOPLO DIBOHARDI VAC/SU PSI/GPA DIBOHARDI VAC/SU PSI/GPA VAC/SU PSI/GPA PSI/GPA VAC/SU PSI/GPA	A A A A A A A A A A A A A A A A A A A	F C	CHECKED BY TIME MOTORLOW VAC/SUC PSI/GPM DISCHARGE INTERPORTOR VAC/SUC PSI/GPM DISCHARGE VAC/SUC PSI/GPM PSI/GPM VAC/SUC	A	
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VERTICAL DEGAS DAILY LOG

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8AH-1	TIME PER VAC/SUC PSI/GPM	16 16 16	m 47/m 7	WATER LEVEL CHECKED BY TIME MCFDIFLOW VAC/SUC PSI/GPM CHECKED BY		DR S	WATER LEVEL CHECKED BY TIME MOFORMON VAC/SUC PSI/GPM DISCHARGE	AO	R B	WATER LEVEL CHECKED BY TIME MCFOFLOW VAC/SUC PSI/GPW DECHARDE		DR B	WATER LEVEL  CHECKED BY TIME MCFDIFLOW VAC/SUC PSI/GPM DECHARGE		DR B
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	CHECKED BY TIME MCPDIPLON VAC/SUC PSI/GPM DISCHARGE MCPDIPLON VAC/SUC PSI/GPM DISCHARGE MCPDIPLON VAC/SUC PSI/GPM DISCHARGE MCPDIPLON VAC/SUC VAC/SUC VAC/SUC	10 10 10 10 10 10 10 10 10 10 10 10 10 1	19 1 1/2 and 19 1 1/2 and 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CHECKED BY TIME MCFDIFLOW VAC/SUC PSI/GPM CHECKED BY TIME MCFDIFLOW VAC/SUC PSI/GPM CHECKED BY TIME MCFDIFLOW CHECKED BY TIME MCFDIFLOW CHECKED BY TIME MCFDIFLOW CHECKED BY TIME MCFDIFLOW VAC/SUC		DR B	CHECKED BY TIME WATER LEVEL CHECKED BY TIME WOFOFLOW CHECKED BY TIME MOFOFLOW VAC/SUC PSI/GPM DISCHMOST DISCHMOST CHECKED BY TIME MOFOFLOW DISCHMOST CHECKED BY TIME MOFOFLOW DISCHMOST CHECKED BY TIME MOFOFLOW VAC/SUC	A O	R 8	CHECKED BY TIME MCFOFLOM VAC/SUC PSI/GPM DISCHARGE MCFOFLOM VAC/SUC PSI/GPM DISCHARGE MCFOFLOM VAC/SUC PSI/GPM DISCHARGE DISCHARGE TIME MCFOFLOM VAC/SUC PSI/GPM DISCHARGE VAC/SUC VAC/SUC		DR B	DISCHARGE  UNITED BY  TIME  MOPOFLOM  VAC/SUC  PSI/GPM  DISCHARGE  VAC/SUC  PSI/GPM  DISCHARGE  TIME  MOPOFLOM  VAC/SUC  PSI/GPM  DISCHARGE  TIME  MOPOFLOM  VAC/SUC  VAC/SUC	M C C C	DR B
8BH-1	CHECKED BY TIME MOPOPLON VAC/SUC PSI/GPM DISCHARGE VAC/SUC PSI/GPM DISCHARGE VAC/SUC PSI/GPM DISCHARGE VAC/SUC PSI/GPM DISCHARGE VAC/SUC PSI/GPM DISCHARGE VAC/SUC PSI/GPM	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19 1 1/2 and 19 1 1/2 and 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CHECKED BY TIME MOPOPLON VAC/SUC PSI/GPM DISCHARGE MOPOPLON VAC/SUC PSI/GPM DISCHARGE MOPOPLON VAC/SUC PSI/GPM DISCHARGE MOPOPLON VAC/SUC PSI/GPM DISCHARGE MOPOPLON VAC/SUC PSI/GPM VAC/SUC PSI/GPM		DR 8	CHECKED BY TIME MOFOFLOW VAC/SUC PSI/GPM DISCHARGE MOFOFLOW VAC/SUC PSI/GPM DISCHARGE TIME MOFOFLOW VAC/SUC PSI/GPM DISCHARGE VAC/SUC PSI/GPM DISCHARGE VAC/SUC PSI/GPM	A O	R B	CHECKED BY TIME MCFOFLON VAC/SUC PSI/GPN DISCHARGE VAC/SUC PSI/GPN DISCHARGE TIME MCFOFLON VAC/SUC PSI/GPN DISCHARGE TIME MCFOFLON VAC/SUC PSI/GPN DISCHARGE MCFOFLON VAC/SUC PSI/GPN DISCHARGE MCFOFLON VAC/SUC PSI/GPN	4	DR B	WATER LEVEL  CHECKED BY TIME MCFDIFLON VAC/SUC PSI/GPN DISCHARGE VAC/SUC PSI/GPN DISCHARGE TIME MCFDIFLO VAC/SUC PSI/GPN DISCHARGE VAC/SUC PSI/GPN DISCHARGE VAC/SUC PSI/GPN DISCHARGE VAC/SUC PSI/GPN DISCHARGE VAC/SUC PSI/GPN DISCHARGE VAC/SUC PSI/GPN DISCHARGE VAC/SUC PSI/GPN DISCHARGE VAC/SUC	M C C M	DR B
8BH-1	CHECKED BY TIME MCPDIPLON VAC/SUC PSI/GPM DISCHARGE MCPDIPLON VAC/SUC PSI/GPM DISCHARGE MCPDIPLON VAC/SUC PSI/GPM DISCHARGE MCPDIPLON VAC/SUC VAC/SUC VAC/SUC	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19 1 1/2 and 19 1 1/2 and 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CHECKED BY TIME MCFDIFLOW VAC/SUC PSI/GPM CHECKED BY TIME MCFDIFLOW VAC/SUC PSI/GPM CHECKED BY TIME MCFDIFLOW CHECKED BY TIME MCFDIFLOW CHECKED BY TIME MCFDIFLOW CHECKED BY TIME MCFDIFLOW VAC/SUC		DR 8	CHECKED BY TIME WATER LEVEL CHECKED BY TIME WOFOFLOW CHECKED BY TIME MOFOFLOW VAC/SUC PSI/GPM DISCHMOST DISCHMOST CHECKED BY TIME MOFOFLOW DISCHMOST CHECKED BY TIME MOFOFLOW DISCHMOST CHECKED BY TIME MOFOFLOW VAC/SUC	A O	R B	CHECKED BY TIME MCFOFLOM VAC/SUC PSI/GPM DISCHARGE MCFOFLOM VAC/SUC PSI/GPM DISCHARGE MCFOFLOM VAC/SUC PSI/GPM DISCHARGE DISCHARGE TIME MCFOFLOM VAC/SUC PSI/GPM DISCHARGE VAC/SUC VAC/SUC	4	DR 8	DISCHARGE  UNITED BY  TIME  MOPOFLOM  VAC/SUC  PSI/GPM  DISCHARGE  VAC/SUC  PSI/GPM  DISCHARGE  TIME  MOPOFLOM  VAC/SUC  PSI/GPM  DISCHARGE  TIME  MOPOFLOM  VAC/SUC  VAC/SUC	M C C M	DR B
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8AH-1	TIME MCFOFLOX VAC/SUX PSI/GPI		М	TIME MOPOPLOW VAC/SUC PSI/GPM			VAC/SUC PSI/GPI	A		VAC/SUC PSI/GPI	4		VAC/SUC PSI/GPN DISCHARGE	A	
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VERTICAL DEGAS DAILY LC3

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VERTICAL DEGAS DAILY LOG

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VERTICAL DEGAS BAILY LOG

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VERTICAL DEGAS DAILY LOG

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VERTICAL DEGAS DAILY LOG

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8BH-1	VAC/SUC	1.2	VAC/SUC		VAC/SUC		VAC/SUC	\	/AC/SUC	
l · [OUR PRO		CA PO	8081	CARGOLII TARIL		OR AN		CAR PRO	
[DISCHARGE		DISCHARGE	42	DISCHARGE		DISCHARGE	0	SCHARGE	
	04600ED BY	W.M.	CHECKED BY		04604ED 8Y		CHECKED 8Y		O GEOGRAP BY	
. 1	TIME	822	TIME		TIME		TIME		TIME	
l 1	MCFDFLOW	418	MCFOFLOW		MOFOFLOW		MOFOFLOW		ACTO/FLOW	
	COMP VAC	2.5	COMP VAC		COMP VAC		COMP VAC	·	COMP VAC	
DW-4	SVBSLETVISE OR PB		SURPLE TUBE		CANALE TUBE		COL PU		CONTROL TO THE CONTRO	
	WATER	7.6	WATER		WATER		WATER		WATER	
	LEVEL	A OR (B		A OR B	LEVEL	A OR B		A OR B		A OR B
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1	CHECKED BY		CHECKED BY		CHECKED SY		CHECKED BY		CHECKED BY	
1	TIME		TIME		TIME		TIME		TIME	
DW-5	GPM		GPM		GPM		GPM		GPM	
	OR 78		OR 748		OR P0		OR PRE		OR 70	
l	BARRELS		BARRELS		BARRELS	<u> </u>	BARRELS		BARRELS	
<u></u>	ļ			ļ <u>,</u>		<u> </u>			· -	
1	CHECKED BY	W.A.	CHECKED BY	J.L.	0-60/4D BY		CHECKED BY		CHECKED BY	<u> </u>
	TIME	67m	TIME	5.%	TIME	<u> </u>	TIME		TIME	
	MCFOFLOW	448	MOPDIFLOW	396	MOPEFLOW		MOFORTLOW		MOFOFLOW	
	VAC/SUC		VAC/SUC		VAC/BUC		VAC/BUC		VAC/SUC	
DW-6	DIS/GPM	10	DIS/GPM	48 11	DIS/GPM		DIS/GPM		DIS/GPM	
i	CA PO		OR PO		GR PR		OR PO		CAL PER	
	WATER		WATER		WATER	1	WATER		WATER	
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l aura		93/2	TIME	12:30	TIME	1	TIME	 	TIME	
<u> </u>	PSI	90	P\$1	93	PSI		P81	 	P8I	
1			0606084	J.L.	CHECOED 51	' 	06000	4	CHECKED BY	
1 7	J BOOS	TER	TIME	11:09/2	TIME	-	TIME	 	TIME	
1		_	FLOW	11255	FLOW	<u> </u>	FLOW		FLOW	
			TOTAL	758	TOTAL		TOTAL	+	TOTAL	
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1	LEVEL	1	LEVEL	1	1.		143 STATU	Renz	143 STATU	
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VERTICAL DEGAS AILY LOG

DATE:	12 0	lan a	8	3	Mar	98				_
	O-80000 N	J.L. 1	CHECKED BY		CHECKED BY		VE CENCENC		DECKED BY	
[TIME	1300	TIME		TIME		TIME		TIME	
1	MOPOFLOW	1058	MCFOFLOW	12466	MCFDFLOW		CFDFLOW		CFOFLOW	
7MH-1	VAC/SUC		VAC/SUC	7-1-1	VAC/SUC		VAC/SUC		VAC/SUC	\neg
	SAMPLE TUBE OR PM	83	OLDOLE TUBE		PLOGILE TUBE		SURPLE TUBE		MODULE TARRE	
	DISCHARGE		DISCHARGE	44	DISCHARGE		OR FOR		OR FE	
	0.001341.00	7-7	Prosserc	82	DIOCHARGE		MOCHANGE		BUNKAGE	
	CHECKED BY		CHECKED BY							
	TIME		TIME		TIME		TIME		CHECKED BY	
	MOTOFLOW					<u>-</u>	TIME		TIME	
7LH-1	VAC/SUC		MOFOFLOW		MCFDFLOW	 	MCFOFLOW		MCFOFLOW	
'	OURSELE TUBE		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	OR PER		OR PE		OS PE		OR 700		OR PM	
	DISCHARGE		DISCHARGE		DISCHARGE		XSCHARGE		XSCHARGE	
	CHECKED BY	J.L.	CHECKED BY	<u> 5-5-</u>	CHECKED 8Y		O460000 8Y		CHECKED BY	
	TIME	1:34	TIME	403	TIME		TIME		TIME	
	MOPEUPLOW	52 Y	MCFDFLOW	58217	MCFOFLOW		MCFDFLOW		MOFOFLOW	
8BH-1	170000		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	OURSELE TURNS OR PRO	83	DARRALE TARRE		OR PR		OR PR		DARRAE TUBE OR PRE	
	DISCHARGE	45	DISCHARGE	48	DISCHARGE		DISCHARGE		DISCHARGE	
			Act Pross.	82						
	CHECKED BY	J.L	CHECOGO BY	J.5.	CHECKED BY		046000057		O-SECUED BY	
	TIME	5.9%	TIME	4.20	TIME		TIME		TIME	
•	MCFOFLOW	430	MOPOFLOW	420 33	MCFOFLOW		MOTOFLOW		MOPDIFLOW	
	COMP VAC		COMP VAC		COMP VAC		COMP VAC		COMP VAC	
DW-4	COR PRO		SLEEPLE TABLE OR PER	9	DAROLE TARE		OR PER		DARRALE TARRE	
1	WATER	14.27	WATER	5.3	WATER		WATER		WATER	
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i	OR PR		OR PO	<u> </u>	OR FRB		OR PE		OR 749	
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	CHECKED 8Y		CHECOGED BY		CHECKED BY	1	040000		CHECOED BY	
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1	VAC/SUC		VAC/SUC		VAC/SUC		VAC/BUC		VAC/SUC	
DW-6		H2 10	DIS/GPM	6	DIS/GPM		DISIGPM		DIS/GPM	
1	OR PO		OR PE	3	GR PE		OR PE		GR PG	
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VERTICAL DEGAS DAILY LOG

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VERTICAL DEGAS DAY LOG

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	TIME		TIME		TIME		TIME		TIME	
[MCPDIFLOW	1156	ACFO/FLOW		ACFO/FLOW		CPOFLOW	MC	POPLOW	
7MH-1	VAC/SUC	0	VAC/SUC		VAC/SUC		VAC/SUC	V.	AC/SUC	
	OR PE		CR PE		OR PRI		OR PR		OR PE	
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	,TIME		TIME		TIME		TIME		TIME	
	MCFD/FLOW		MCFD/FLOW		MOFOFLOW		MOPDIFLOW		CFOFLOW	
7LH-1	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		AC/SUC	
	OR PR	82	OR PE		OR PER		OR PE	<u>'</u>	OR PR	
	DISCHARGE		XSCHARGE		DISCHARGE		DISCHARGE	O	SCHARGE	
	CHECKED BY	WM	CHECKED BY		CHECKED 8Y		CHECKED BY		HECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCPDFLOW	592	MOFOFLOW		MOPOPLOW		MOFOFLOW	N	CFDFLOW	
8BH-1	VAC/SUC	1.4	VAC/SUC		VAC/SUC		VAC/SUC		AC/SUC	
	OR PIE		OR FOL		OR PE		OR PR		OR PE	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	0	ISCHARGE	
	CHECOGED BY	WM	0460000 BV		O-600 6Y		CHECKED BY		CHECKED BY	
	TIME		TIME		TIME		TIME		TIME	
	MCFDFLOW	430	MOTOFLOW		MOFDIFLOW		MCFOFLOW		MOPO/PLOW	
DW-4	COMP VAC	2.5	COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	ON PER		08 PB		OR P46		OR PE		OR PE	
	WATER	5,3	WATER		WATER	ļ	WATER		WATER	
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	OR PRI		OR PB	` .	OR 749		OR PR		OR PRO	
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	TIME	1:3/2	TIME	6.100	TIME	ļ	TIME		TIME	
1	MOPOFLOW	287	MOPOPLOW	400	MOPOFLOW	4	MOFORTLOW		MOPOFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC	4	VAC/SUC		VAC/SUC	
DW-6		10	DIS/GPM		DISAGPM		DIS/GPM	 	DIS/GPM	
i i	OR PE		OR PE		OR 70		OR 70		OR PB	
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VERTICAL DEGA ALLY LOG

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7MH-1	MOPOFLOW	1482	MOFOFLOW		MCFD/FLOW		MCPOPLOW		MOPOPLOW	
/ MITI-1	VAC/SUC	<u> </u>	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	00 PM	79	OR PIE		OR PE		OR PER		OR PO	
ì	DISCHARGE	32	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
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7LH-1	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
1	OR 70	82	OR PO		ELABOLE TUBE OR PE		CAR PER		OR PR	
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8BH-1	7	1.4	VAC/SUC		VAC/SUC		VAC/SUC		vAc/suc	
	OR PIE		CR PE		CANALETABLE CAN PRO		OR PER		SARRE TARE	
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DW-4	COMP VAC		COMPVAC		COMP VAC		COMP VAC		COMP VAC	
UNI-	GARGE TUBE OR FIE	8	CAR PER		OR PE		PARKET TARE		BURBLE TUBE	
	WATER	2.6	WATER		WATER		OR PO		08 70	
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· ·			BAINELS		BARRELS		BARRELS		BARRELS	
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j	TIME	100 A	TIME	J.L.	TIME		CHECKED BY		CHECKED BY	
	MCFOFLOW	582	MOFOFLOW	414			TIME		TIME	
	VAC/SUC		VAC/SUC	7/7	MCFDFLOW		MCFOFLOW		MCFDFLOW	
DW-6	DISAGPM		DIRECTION	35 9	VAC/SUC		VAC/SUC		VAC/SUC	
	Audit Val		Make Not	אן ע	DIS/GPM	 	DISAGPM EVENUE TUBE		DIS/GPM	
	08 70	2	GR F0		OR PO		OR PB		OR PER	<u> </u>
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DW-4	BARBLE TABLE		SARGLE VANS		RABLE NEE		NAME AND		PARKET TARK		
	08 76	/ 41.	08 PE	 	08 FB		08 PB		OR PE		
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1	VAC/SUC	3.2	VAC/SUC	34	VAC/SUC		VAC/SUC		VAC/SUC		
DW-6	DIS/GPM	35 6	DIS/GPM	15 8.5	1						
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	WATER LEVEL O-BOXED BY TIME MOPOFLOW	4.6 A) OR E (UM) 18:3000 1103	WATER LEVEL CHECKED BY TIME	A)OR E	WATER LEVEL CHECKED BY	A OR B	WATER LEVEL	A OR B	WATER LEVEL CHECKED BY	A OR	
	WATER LEVEL CHECKED BY TIME	4.6 A) OR E (UM) 18:3000 1103	WATER LEVEL CHECKED BY TIME	5 A)OR E	WATER LEVEL CHECKED BY TIME	A OR B	WATER LEVEL CHECKED BY TIME	A OR B	WATER LEVEL CHECKED BY TIME	A OR	
DW-7	WATER LEVEL CHECKED BY TIME MCFD/FLOW VAC/SUC DIS/GPM	4.6 A) OR E (UM) 18:3000 1103	OR NE WATER LEVEL CHECKED BY TIME MOPOPLON VAC/SUC DIS/GPM	S A OR E	WATER WATER LEVEL CHECKED BY TIME MOTOFLOW VAC/SUC DIS/GPM	A OR B	WATER LEVEL CHOOSE BY TIME MCPDIFLOW VAC/SUC DIS/GPM	A OR B	WATER LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM	A OR	- - - -
DW-7	WATER LEVEL CHECKED BY TIME MCFD/FLOW VAC/SUC DISAPM BURGINUM	4.6 A) OR E (UM) 18:3000 1103	OR NE WATER LEVEL CHECKED BY TIME MCFOFLOW VAC/SUC DIS/GPM BURLINGER	S A OR E	WATER LEVEL CHECKED BY TIME MCFOFLOW VAC/SUC DIS/GPM BUSILITUSE	A OR B	CHECKEN THE OR THE WATER LEVEL CHECKEN BY TIME MCPOPLOW VAC/SUC DISAGPM BURLINUM	A OR B	WATER LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM EMBLY/USF	A OR	
DW-7	WATER LEVEL CHECKED BY TIME MCFD/FLOW VAC/SUC DIS/GPM USER/USE OR FR	4.6 A) OR E WM 18:30ar 1103 3.2 3.5	OR NE WATER LEVEL CHECKED BY TIME MCFOFLOR VAC/SUC DIS/GPM BUBLITUE OR NE	S A OR E	WATER ON PR WATER LEVEL CHECKED BY TIME MOPOPLOW VAC/SUC DIS/GPM BUSILETUSE ON PS	A OR B	MATER LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM BUBLET/BBC OR PB	A OR B	WATER LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM EMBLITURE OR PB	A OR	
DW-7	WATER LEVEL CHECKED BY TIME MCFD/FLOW VAC/SUC DISAPM BURGINUM	4.6 A) OR E (UM) 103 3.2 3.5	OR NE WATER LEVEL CHECKED BY TIME MCFOFLOW VAC/SUC DIS/GPM BURLINGER	S A) OR E	WATER CHECKED BY TIME MOTOFLOW VAC/SUC DIS/GPM BUSILIVE ON FIE WATER		WATER LEVEL CHECKED BY TIME MCPDIFLOW VAC/BUC DIS/GPM BURLYUR OR FRE WATER		WATER LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM EUBLITUSE OR PB WATER		
DW-7	WATER LEVEL CHECKED BY TIME MCPDIFLOR VAC/SUC DIS/GPM BERGINGE OR NO	4.6 A) OR E WM 18:30ar 1103 3.2 3.5	OR NE WATER LEVEL CHECKED BY TIME MCFOFLOW VAC/SUC DIS/GPM BURKEY VIEW OR ARE WATER	S A) OR E	WATER CHECGED BY TIME MOFOPLOW VAC/SUC DIS/GPM BUBILITY: WATER	A OR B	WATER LEVEL CHECKED BY TIME MCPDIFLOW VAC/BUC DIS/GPM BURLYUR OR FRE WATER	A OR B	WATER LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM EUBLITUSE OR PB WATER	A OR	
DW-7	WATER LEVEL CHECKED BY TIME MCFOFLOM VAC/SUC DISAGPM USELVE ON 769 WATER LEVEL	4.6 A) OR E 103 3.2 3.5 A OR	OR MI WATER LEVEL CHICARD BY TIME MCFOFLOW VAC/SUC DISAGPM BARRY VIII ON MI WATER LEVEL	A OR	WATER LEVEL CHECKED BY TIME MCFOFLOW VAC/SUC DIS/GPM BUSILINUS OR FU WATER LEVEL		WATER LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM SUBLETURE OR FRE WATER LEVEL		WATER LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM EMELTING ON THE WATER LEVEL		
-	WATER LEVEL CHECKED BY TIME MCFORLOW VAC/SUC DISAGPM DATE VAL WATER LEVEL CHECKED BY	4.6 A) OR E 103 3.2 3.5 A OR	OR MI WATER LEVEL CHECKED BY TIME MCFOFTLON VAC/SUC DISAGPM BURGINGS WATER LEVEL	A OR	WATER LEVEL CHECKED BY TIME MOPOPLOW VAC/SUC DIS/GPM BUSHLYUS OR PS WATER LEVEL CHECKED BY		WATER LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM SUBLIVE OR FRE WATER LEVEL CHECKED BY		WATER LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM EXECUTOR WATER LEVEL CHECKED BY		
DW-7	WATER LEVEL CHECKED BY TIME MCFDIFLOM VAC/SUC DISAGPM BURGAPM USER VAE WATER LEVEL CHECKED BY TIME	4.6 A) OR E 103 3.2 3.5 A OR	OR NEL WATER LEVEL CHECKED BY TIME MCFORLOW VAC/SUC DISAGPM BURGINUM ON AM WATER LEVEL CHECKED BY TIME	A OR	WATER LEVEL CHECKED BY TIME MOPOPLOW VAC/SUC DIS/GPM BUSILITUS OR PS WATER LEVEL CHECKED BY TIME		WATER LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DISAGPM BUBLINUS ON FOR WATER LEVEL CHECKED BY TIME		WATER LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM EMILITURE ON PRO WATER LEVEL CHECKED BY TIME		
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7MH-1[VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
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	PUBBLE TUBE		MARLE YES		CLOCKE TABLE	1_	VAC/SUC		VAC/SUC	
}	OR PR		OR F48		OR 70		OR 70		OR PB	
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8BH-1	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
1	OR PER		OUR PRO		CALLERY FOR		DARBLE TARR		OR PER	
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	COMP VAC	-	COMP VAC		COMP VAC		COMP VAC		COMP VAC	
DW-4	BARLE TARE	_	SANUE TARE		MANUE TUBE		GLOOLE NOT	-	CLOCKE TABLE	
	WATER	5.3	WATER		OR PE		OR PE		OR PE	
	LEVEL			4 60 5	WATER LEVEL	A 600 B	WATER	A 60 B	WATER LEVEL	
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DW-6	DISAGPM	85	DIRAGPM		DISAGPM		DISAGPM		DISAGPM	
	OR PR	10	GARBALE TABLE COL PRO		OR FIG		OR FO		UARRALE TARRE OR PRE	
	WATER	5	WATER		WATER		WATER		WATER	
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D11-1	SUBSET VOST		DISAGPM	╁┈┶╌	DISAGPM	├ ╤┴─	DIS/GPM	 	DIS/GPM BUBBLE YURE	
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	OR PE	<u> </u>	OR 70		OR PE		cat Pile		OR 700	
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	VAC/SUC	1.2	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
DW-6	DIS/GPM		DIS/GPM		DIS/GPM		DIS/GPM		DISAGPM	
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	COMP VAC	3.5	COMP VAC		COMP VAC		COMP VAC		COMP VAC	
DW-4	SURELE TUBE		BURNET TURK		AMOLE NAME		BARRALE TARRE		BARRET TARK	
	OR POS		OR 78		GR 749		OR 78		OR PB	
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	O GOOD BY TIME MCPOPLON	A) OR - 70 - 72 - 0.50	CHECKED BY TIME		CHECKEL CHECKED BY TIME		WATER B LEVEL		WATER LEVEL	
DW 4	CHECKED BY TIME MCPOPLOW VAC/SUC	A) OR A) 250 A) 250	CHECKED BY TIME MC/SUC		B LEVEL O-BOOKS BY TIME MCPOPLOW VAC/SUC		WATER LEVEL CHECKED BY TIME MCFOFLOW VAC/SUC		WATER LEVEL CHECKED BY TIME MCFD/FLOW VAC/SUC	
DW-7	CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM	A) OR A: 25	CHECKED BY TIME MCPD/PLOW VAC/SUC	,	B LEVEL CHECKED BY TIME MCFOFLOW VAC/SUC DIS/GPM		CHECKED BY TIME		WATER LEVEL CHECKED BY TIME	
DW-7	CHECKED BY TIME MCPD/PLON VAC/SUC DIS/GPM	A) OR A: 25	CHECKEL CHECKED BY TIME MCPOPLOW VAC/SUC DISAGPM BUSINING	,	B LEVEL O-BOOKS BY TIME MCPOPLOW VAC/SUC		WATER LEVEL CHECKED BY TIME MCFOPLOW VAC/SUC DISJOPM		WATER LEVEL CHECKED BY TIME MCFD/FLOW VAC/SUC DIS/GPM	
DW-7	CHECKED BY TIME MCPOPPLOW VAC/SUC DISAGPM EXELUTION	A) OR A) OR	CHECKED BY TIME MICPOPLON VAC/SUC DISASPAN EUSEL VIE		CHECKED BY TIME MCFOFLOW VAC/SUC DIS/GPM GRIPM		CHECKED BY TIME MCFOPLOW VAC/SUC DISAGPM BUILD VIE		WATER LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM BURLINGE	
DW-7	CHECKED BY TIME MCFORLOR VAC/SUC DIS/GPM EMBITVE OR PR	A) OR A:24 A:24 A:25 	CHECKEL CHECKEL STATE MICHIGAN VAC/SUC DIS/GPM EXELLY VIET ON ASI / WATER		B LEVEL CHICAGO BY TIME MCFOFFLOW VAC/SUC DIS/GPM EMBLINGE OR PR WATER		WATER LEVEL CHECKED BY TIME MCFOIPLOW VAC/SUC DISAPM EVALUATION OR FRE WATER		WATER LEVEL CHECKED BY TIME MCPD/PLOW VAC/SUC DIS/GPM BASEL VAE OR PA	
DW-7	CHECKED BY TIME MCPOPPLOW VAC/SUC DISAGPM EXELUTION	A) OR A) OR	CHECKEL CHECKEL STATE MICHIGAN VAC/SUC DIS/GPM EXELLY VIET ON ASI / WATER		CHECKED BY TIME MCFOFLOW VAC/SUC DIS/GPM GRIPM		WATER LEVEL CHECKED BY TIME MCFOIPLOW VAC/SUC DISAPM EVALUATION OR FRE WATER		WATER LEVEL CHECKED BY TIME MCPD/PLOW VAC/SUC DIS/GPM BASEL VAE OR PA	
DW-7	CHECKED BY TIME MCFORLOR VAC/SUC DIS/GPM EMBITVE OR PR	A) OR A:24 A:24 A:25 	CHECKEL CHECKEL STATE MICHIGAN VAC/SUC DIS/GPM EXELLY VIET ON ASI / WATER		B LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM EDITOR OR PR WATER		WATER LEVEL CHECKED BY TIME MCFOIPLOW VAC/SUC DISAPM EVALUATION OR FRE WATER		WATER LEVEL CHECKED BY TIME MCPD/PLOW VAC/SUC DIS/GPM BASEL VAE OR PA	
DW-7	CHECKED BY TIME MCFORLOR VAC/SUC DIS/GPM EMBITVE OR PR	A) OR A:24 A:24 A:25 	CHECKEL CHECKEL STATE MICHIGAN VAC/SUC DIS/GPM EXELLY VIET ON ASI / WATER		CHROWED BY TIME MCPOPLOW VAC/SUC OISAGPM EMBLINATION WATER B LEVEL	A OR	WATER LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DISAGPM EALT VAL WATER B LEVEL	A OR	WATER LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM EMBLEYOR OR 70 WATER B LEVEL	A OR
DW-7	CHECKED BY TIME MCFORLOR VAC/SUC DIS/GPM EMBITVE OR PR	A) OR 50 650 - 2 Fau, A OR	CHECKEL CHECKEL STATE MICHIGAN VAC/SUC DIS/GPM EXELLY VIET ON ASI / WATER	A OR	B LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM EDITOR OR PR WATER	A OR	WATER LEVEL CHECKED BY TIME MCFOIPLOW VAC/SUC DISAPM EVALUATION OR FRE WATER	A OR	WATER LEVEL CHECKED BY TIME MCPD/PLOW VAC/SUC DIS/GPM BASEL VAE OR PA	A OR
	CHECKED BY TIME MCFORLOR VAC/SUC DIS/GPM EXELT VIE OR PR WATER LEVEL	A) OR 50 650 - 2 Fau, A OR	CHECKED BY TIME MCPOPLOW VAC/SUC DISAGPM BUSINUM ON AND WATER BUSINUM ON AND CHECKED BY CHECKED BY	A OR	CHROWED BY TIME MCPOPLOW VAC/SUC DISCREMENT WATER B LEVEL CHROWED BY	A OR	WATER LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DISAGPM EALT VAL WATER B LEVEL	A OR	WATER LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM EMBLEYOR OR 70 WATER B LEVEL	A OR
DW-7	CHECKED BY TIME MCFORLOR VAC/SUC DISAGPM EMBITVE OR PR WATER LEVEL CHECKED BY TIME	A) OR 50 650 - 2 Fau, A OR	CHECKED BY TIME MCPOPLON VAC/SUC DISAGPM BUSINUM ON AND VWATER LEVEL CHECKED BY TIME	A OR	E LEVEL CHICKED BY TIME MCPOPLOW VAC/SUC DISAGPM EDITER NOT OR PR WATER EVEL CHICKED BY TIME	A OR	WATER LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DISPLANT OR PRE WATER B LEVEL CHECKED BY TIME	A OR	WATER LEVEL CHECKED BY TIME MCPOPPLOW VAC/SUC DISAGPM EMETINAT OR 700 WATER LEVEL CHECKED BY TIME	A OR
	CHECKED BY TIME MCFORLOR VAC/SUC DIS/GPM EXELT VIE OR PR WATER LEVEL	A) OR 50 650 - 2 Fau, A OR	CHECKED BY TIME MCPOPLOW VAC/SUC DISAGPM BUSINUM ON AND WATER BUSINUM ON AND CHECKED BY CHECKED BY	A OR	CHROWED BY TIME MCPOPLOW VAC/SUC DISCREMENT WATER B LEVEL CHROWED BY	A OR	WATER LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DISPOSED BY WATER B LEVEL	A OR	WATER LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM SUBLIVER ON 76 WATER LEVEL CHECKED BY	A OR
	CHECKED BY TIME MCFORLOR VAC/SUC DISAGPM EMBITVE OR PR WATER LEVEL CHECKED BY TIME	A) OR 50 650 - 2 Fau, A OR	DISAGPM WATER OCCURSOR TIME MCPOWLON VAC/SUC DISAGPM EMET VAR WATER TIME PSI	A OR	E LEVEL CHICKED BY TIME MCPOPLOW VAC/SUC DISAGPM EDITER NOT OR PR WATER EVEL CHICKED BY TIME	A OR	WATER LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DISPLANT OR PRE WATER B LEVEL CHECKED BY TIME	A OR	WATER LEVEL CHECKED BY TIME MCPOPPLOW VAC/SUC DISAGPM EMETINAT OR 700 WATER LEVEL CHECKED BY TIME	A OR
	CHECKED BY TIME MCFORLOR VAC/SUC DISAGPM EMBITVE OR PR WATER LEVEL CHECKED BY TIME	A) OR 50 650 - 2 Fau, A OR	DISCOSED STATES	A OR	B LEVEL O-BOOSD BY TIME MCPOPPLOW VAC/SUC DIS/GPM EMELTING WATER EVEL O-BOOSD BY TIME PSI C-BOOSD BY	A OR	WATER LEVEL C-ECKED SY TIME MCPOPLOW VAC/SUC DISAGPM EMILTING WATER LEVEL C-ECKED SY TIME PSI C-ECKED SY	A OR	WATER LEVEL CHECKED BY TIME MCPOPPLOW VAC/SUC DIS/GPM EMERTOR OR NO WATER LEVEL CHECKED BY TIME PSI CHECKED BY	A OR
6HLG	CHECKED BY TIME MCFORLOR VAC/SUC DISAGPM EMBLIVE ON PRO WATER LEVEL CHECKED BY TIME PSI	A) OR 50 650 - 2 Fay A OR	DISAGPM WATER OCCURSOR TIME MCPOWLON VAC/SUC DISAGPM EMET VAR WATER TIME PSI	A OR	E LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC OIS/GPM FURITY VIII ORICKED BY TIME PSI CHECKED BY TIME	A OR	WATER LEVEL C-ECKED SY TIME MCPOPLOW VAC/SUC DISAGPM EMIT YOU WATER LEVEL C-ECKED SY TIME PSI C-ECKED ST	A OR	WATER LEVEL CHECKED BY TIME MCFD/FLOW VAC/SUC DIS/GPM SUBLE TOM WATER LEVEL CHECKED BY TIME PSI CHECKED BY TIME	A OR
6HLG	CHECKED BY TIME MCFORLOR VAC/SUC DISAGPM EMBITVE OR PR WATER LEVEL CHECKED BY TIME	A) OR 50 650 - 2 Fay A OR	DISCOSED STATES	A OR	B LEVEL O-BOOSD BY TIME MCPOPPLOW VAC/SUC DIS/GPM EMELTING WATER EVEL O-BOOSD BY TIME PSI C-BOOSD BY	A OR	WATER LEVEL C-ECKED SY TIME MCPOPLOW VAC/SUC DISAGPM EMILTING WATER LEVEL C-ECKED SY TIME PSI C-ECKED SY	A OR	WATER LEVEL CHECKED BY TIME MCPOPPLOW VAC/SUC DIS/GPM EMERTOR OR NO WATER LEVEL CHECKED BY TIME PSI CHECKED BY	A OR



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1-0444 4	VAC/SUC	· ·	VAC/SUC	1	VAC/SUC	,	/AC/SUC	V,	AC/SUC	Ti Ti	1
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	OR PR		OR PE		OR 769		OR PRE		OR PB		┫
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DW-4	OVERLE TUBE		NAME TO BE		GARGE TARE		OR PE		SUBSELE TUBE		٦
1	OR PER	9.25	OR FEE		WATER		WATER		WATER		7
1	WATER LEVEL	9.75 A OR (E	WATER	A 00 0	100	A OR B	LEVEL -	A OR B	LEVEL F	A OR	ᆲ
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l l	MCFOFLOW	<u> </u>	MCFOFLOW	220	MCFDFLOW	165	MCFOFLOW		MCPD/FLOW		\dashv
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DW-6	DISAGPM		DIS/GPM		DISAGPM		DIS/GPM		DIS/GPM		-
	OR FEE	<u> </u>	OR PR		CA PE	10	OR PR		OR PRE		-
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	VAC/SUC		VAC/SUC	1.8 -	VAC/SUC	a	VAC/SUC		VAC/SUC		
DW-7			DISAGPM		DIS/GPM		DISAGPM		DIS/GPM		
1	BURNLE YORK	4 PSI	TOTAL VALUE OF	5	CR PE		COR PER		OR PE		
l	OR PO	5'	WATER	2.6	WATER	.5	WATER		WATER		
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l			O-ECKED IN	<u> </u>	CHECOGED BY	\	CHECKED BY		CHECKED SY	-	
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VERTICAL DEGAS DATE LOG

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	TIME	84%	TIME	3.1	TIME		TIME		TIME	——
	MOFOFLOW	1454	MOFOFLOW	1448	MOPOFLOW		MCPOFLOW		CFOFLOW	
7MH-1	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	CALLE TUBE		OR FIE	22	SAROLE TARE		DARBLE TUBE		OR PO	
	DISCHARGE		DISCHARGE	33	DISCHARGE	- 1	DISCHARGE		HSCHARGE	
L_	Haber Ware	-1.0							-	
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	MOTOFLOW		MOPOFLOW		MOPOPLOW		MCFDFLOW		MCFD/FLOW	
7LH-1	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
1	OR PO	ROPSE	NAME AND		SAMPLE TUBE OR PO		DAMELE TURNS		OR PO	
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8BH-1	VAC/SUC	1.6	VAC/SUC		VAC/SUC	\neg	MCFDFLOW		MCFOFLOW	
	MANUFACE TARE	(·b)	BARRAL TARK		RANGE VAN		VAC/SUC		VÁC/SUC	
	Q4 74		00 70		OR FOR		OR PE		OR F8	——
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	lº	HSCHARGE	
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	TIME	V. M	TIME		TIME		TIME		TIME	
	MCFOFLOW		MCFDFLOW		MCFDFLOW		MCFOFLOW		MOPOFLOW	
DW-4	COMP VAC	3 ==	COMP VAC		COMP VAC		COMP VAC		COMP VAC	
	- CR 70	35	OR PO		OR POS		OR PE		OR PO	
	WATER	54.5	WATER		WATER		WATER		WATER	
1	LEVEL (A/OR B	LEVEL	A OR B	LEVEL	A OR B	LEVEL	A OR B	LEVEL	A OR B
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ì	CHECKED BY	<u> </u>	0600084		CHECKED SY		CHECKED BY		CHECKED BY	
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DW-5	GPM NOOLE TUBE		GPM		GPM		GPM		GPM .	
	OR PR		GR 746		: CA PA		OR PE		OR PE	
ı	BARRELS		BARRELS	<u></u>	BARRELS		BARRELS		BARRELS	
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i	VAC/SUC		VAC/SUC	<u>l </u>	VAC/SUC		VAC/SUC		VAC/SUC	
DW-6	DIS/GPM	8.5		136 7	DISAGPM		DISAGPM		DIS/GPM	
	COL AND		CR PE		OR PO		OR PER		OR PER	
	WATER		WATER		WATER		WATER		WATER	
	LEVEL	A OR B	1	A OR E	1	A OR B	LEVEL	A OR B	LEVEL	A OR B
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			TOTAL	23/3	TOTAL	 	TOTAL	 	TOTAL	
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VERTICAL DEGAS PLY LOG

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7MH-1		// 6 3					MCPOPLOW		CFOFLOW	
	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		AC/SUC	
1 1	OR PRE	90	OR PER		OR PILE		OR PB		OR P8	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	O	SCHARGE	
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1	C-600(ED 8Y		0400001		CHECOGED 614		CHECKED BY	Ċ	HECKED BY	
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1	MOTOFLOW		MCFDFLOW		MOFOFLOW		MCFOFLOW	-	CFOFLOW	
7LH-1	VAC/SUC		VAC/SUC	\neg	VAC/SUC		VAC/SUC	— r - -	/AC/SUC	
	MINULE TARK		PARKET TARE		BARBAS TURE		BANK BARRA		BURBLE TUBE	
	OR 700		- CR PE -		<u> </u>		OR PE		OR PR	
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8BH-1	VAC/SUC	2.0	VAC/SUC		VAC/SUC		VAC/SUC	,	vAc/suc	
	CAROLE TURE	78	NAME AND	76	RANKE TARE		BARBALE TARRE		SARRALE TARRE	
	OR 76		0R F6	_/\&	08 76		08 79		08 78	
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- A	COMP VAC		COMP VAC		COMP VAC		COMP VAC		COMP VAC	
DW-4	OR PE		OR PO		OR FO		OR PO		OR PO	
I	WATER	24.6	WATER	8.4	WATER	 	WATER		WATER	
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i	VAC/SUC	<u> </u>	VAC/SUC		VAC/BUC		VAC/SUC		VAC/SUC	
DW-6			DISAGPM	33 8	DIS/GPM		DIS/GPM		DIS/GPM	
	OR PE	11	CARGAL TABLE		OR PO	T	OR PE		OR PE	
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VERTICAL DEGAS LY LOG

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•	MCFD/FLOW	1418	MCPD/FLOW		MCPDIFLOW		MCPOPLOW	A	ACFOFLOW	
7MH-1	VAC/SUC	.8	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
	OR PER		CARDAL TARRE		OR PER		OR PRE		OR PR	
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	MCFOFLOW		MCFOFLOW		MCPOFLOW		MOFOFLOW	- i .		
7LH-1	VAC/SUC		VAC/SUC	-	VAC/SUC		VAC/SUC		MOFOFLOW	
	PACASOC TUBE		OVERLE TURE		PURSUE TURE		RADISUC NO.		VAC/SUC	
1 1	OR PR		OR PO		OR PO		OR PER		OR PM	
1	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
lacksquare										
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8BH-1		5.0	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	
İ	SAMBLE TABLE OR PIE		OAR AND		OR PER		OR PR		OR FEE	
	DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE		DISCHARGE	
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	TIME	6.220	TIME	7:44p	TIME		TIME		TIME	
	MCFOFLOW		MCFDFLOW	840	MCFDFLOW	826	MCFOFLOW		MCFDFLOW	
	COMP VAC	000	COMP VAC	<u> </u>	COMP VAC	4	COMP VAC		COMP VAC	
DW-4	BARBLE TABLE		CARLE NAME	 	SAMPLE TABLE	<u> </u>	PARRIE TARE		SUBSELE TUBE	
	of re	0.75	08 PB	3.9	08 76	<u> </u>	OR PE		OR PE	
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DW-7	DIS/GPM	32 75	DISAGPM	1	DIS/GPM		DISAGPM	 	DIS/GPM	
1	OR FB	<u> </u>	OR PE	<u> </u>	OR PO		OR FE	<u> </u>	OR 701	
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VERTICAL DEGAS DAILY LOG

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	COMP VAC CARLETURE OR PRE WATER LEVEL CHECKED BY TIME MCPOFLOW VAC/SUC DIS/GPM GREAT THE	3 A OR (W.M. 388	WATER LEVEL CHECKED BY TIME MCFOFLOM VAC/SUC	17.75 A OR (1 12.35 30	WATER LEVEL OMEDIED BY TIME MOPOPLOS	2203 2.2 A OR (WATER LEVEL CHECKED BY TIME MOPDIFLOW VAC/SUC		R B	WATER LEVEL CHECKED BY TIME MCPOFFLOW VAC/SUC		R
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	COMP VAC CARDLE TURE OR PRE WATER LEVEL CHECKED BY TIME MCPOFLOW VAC/SUC DIS/GPM GREAT TURE OR PRE	3 A OR (W.M. 38V	WATER LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DISAGPM SUBJECT VAE SUBJECT VAE WATER	12.35 12.35 12.35 12.35 12.35 1300	WATER LEVEL OMEDIED BY TIME MOPOPLOS VAC/SUC DIS/GPM SARRA TAR ON PR	2203 2.2 A OR (WATER LEVEL OMECIGED BY TIME MOPOPLOW VAC/SUC DISAGPM SAME VAE WATER		OR B	WATER LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM USELT USE OR PB WATER		<u> </u>
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	COMP VAC CHECKED BY TIME MICHOFLOW VAC/SUC DIS/GPM UASIAN WATER LEVEL LEVEL	3 A OR (W.M. 38V	WATER LEVEL COMPOSED BY TIME MCFOFFLOW VAC/SUC DIS/GPM SUBLE TVIE WATER LEVEL	17.75 A OR (1 12.35 390 42 //0	WATER LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM SUBMA RAE ON PAR WATER LEVEL	2203 2.2 A OR (WATER LEVEL CHECKED BY TIME MC/FD/FLOW VAC/SUC DIS/GPM BARRET VIBE OR FIRE WATER B LEVEL	A		WATER LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM USELT USE OR PB WATER	A	× 2
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DW-6	CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM SUBJECT SUBJE	A OR (E	CHECKED BY TIME MICPORLOW VAC/SUC DISIGPM BASELE VISE	Fm 1232	LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM BASEL VAE	WM 1):25 347	CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM BUSINESS	A OI	R B	CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM MAGRITUME	A C	R 8
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DW-6	CHECKED BY TIME MCFOFFLOW VAC/SUC DISAGPM GRADE THE OR FIRE WATER LEVEL	A OR (E	CHECKED BY TIME MICPOPLOW VAC/SUC DISJUGPM BRIELT VIEL OR PER WATER LEVEL	// 390 // 390	CHECKED BY TIME MCFOFLOW VAC/SUC DIS/GPM BUSUL VIBL VATER UATER	1/: 2/5 347 1/0	CHECKEL CHECKED BY TIME MCFOFLOW VAC/SUC DIS/GPM BASILEVEL WATER LEVEL			CHECKED BY TIME MCPOINLOW VAC/SUC DISAGRM MATER LEVEL		
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DW-6	CHECKED BY TIME MCPOVILOW VAC/SUC DISAGPM RABBLE NAB WATER LEVEL CHECKED BY TIME	34 A) OR (19 4 2) 2 A) OR 1 6 52 m	CHECKED BY TIME MICPORLOW VAC/SUC DISAGPM BURGAT WE OR FRE WATER LEVEL CHECKED BY TIME	13/12. 390 11 (A) OR	LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM BURNE WIRE OR FRE WATER LEVEL CHECKED BY TIME	1/:3% 347 10 A OR B	CHECKEL CHECKED BY TIME MCPOPLOW VAC/SUC DISAPPM BUSINE TURE OR FRE WATER LEVEL CHECKED BY TIME	A 0		CHECKED BY TIME MCPOPLOW VAC/SUC DISAGPM BASIA THE WATER LEVEL CHECKED BY TIME	A	
DW-6	CHECKED BY TIME MICPOYLOW VAC/SUC DISAGPM BUBBLE THE OR NO WATER LEVEL CHECKED BY TIME	34 A) OR (E) 4 20 34 A) OR	CHECKED BY TIME MICPOPLOW VAC/SUC DISAGPM BARRATME OR PRE WATER LEVEL CHECKED BY TIME	// 390 // 390 // A) OR // // // // // // // // // // // // //	LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM BRIELE WIE OR PRE WATER LEVEL CHECKED BY TIME MCPOPLOW	1/: 1/2 347 10 A OR B	CHECKEL SY TIME MCPOPLOW VAC/SUC DISAGPM BUSINESSES ON PR WATER LEVEL CHECKED BY TIME	A 0		CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM BASEL TUBE OR PE WATER LEVEL CHECKED BY TIME	A	
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DW-6	CHECKED BY TIME MICPOYLOW VAC/SUC DISAGPM BUBBLE THE OR NO WATER LEVEL CHECKED BY TIME	34 A) OR (19 4 2)2 34 A) OR 19 652 7254	CHECKED BY TIME MICPOPLOW VAC/SUC DISAGPM BARRATME OR PRE WATER LEVEL CHECKED BY TIME	5m 15/2 390 11 A) OR 1/20pm 1/503	CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM BUSINES WATER LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC	11:35 347 10 A OR B W.M. 93%	CHECKEL SY TIME MCPOPLOW VAC/SUC DISAGPM BUSINESSES ON PR WATER LEVEL CHECKED BY TIME	A 0		CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM BASEL TUBE OR PE WATER LEVEL CHECKED BY TIME MCPOPLOW VAC/SUC DIS/GPM	A	
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VERTICAL DEGAS DAILY LOG

DATE: 4-14-98

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	VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC		VAC/SUC	_
DW-6	DIS/GPM	<u> </u>	DIS/GPM		DISAGPM		DIS/GPM		DISAGPM	
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